ATOMIC ALARM CLOCK

MODEL : RM103A

USER MANUAL

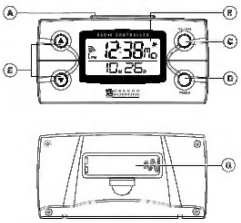

FIG. 1

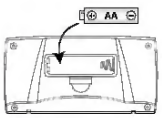

FIG. 2A

FIG. 2B

	Strong, Forte, Fuerte
	Weak, Faible, Devil
	No Reception, Pas de réception, No Hay Recepción
	Receiving, Recevant , Recibiendo

FIG. 3

ENGLISH

INTRODUCTION

Congratulations on your purchase of the RM103A Atomic Clock.

Features of model RM103A include:

- RF controlled Clock and Calendar
- EL Backlight for night viewing
- Dual Alarm (Single and Weekday Alarm) with Snooze function

MAIN FEATURE [FIG. 1]

A. SNOOZE BUTTON
-Press to turn on the backlight for 5 seconds

-Press to activate the 8-minute Snooze function when alarm goes off

B. CLOCK WINDOW
-Displays clock function

C. ALARM BUTTON
-Press to toggle among Weekday Alarm, Single Alarm and Clock mode

-Press and hold for 2 seconds to enter the alarm time setting mode when the respective alarm mode is in display

D. MODE BUTTON
-Press to toggle among the following displays:

Clock with Second ; Clock with Weekday ; Clock with offset hour ; ...

-Press and hold for 2 seconds to enter the clock setting mode

E. UP & DOWN BUTTONS
-Press to increase or decrease the value of a setting

-Press to activate or deactivate the alarm when the respective alarm time is shown

G. BATTERY COMPARTMENT
-Uses 1 piece of UM-3 or "AA" battery

BATTERY INSTALLATION [FIG. 2A]

Insert One "AA" Alkaline battery according to the polarity indicated in the battery compartment

Remark: Replace with new battery when the low battery indicator [ ] is displayed **[Fig. 2B]**

HOW TO USE THE EL BACKLIGHT

Press the **SNOOZE** button to turn on the EL backlight for 5 seconds.

ABOUT RADIO RECEPTION [FIG. 3]

Model RM103A is designed to synchronize its calendar clock automatically once it is brought within range of the radio signal from the U.S. Atomic Clock. When the unit is new and just out of the box, synchronization with the U.S. Atomic Clock can take up to 72 hours. When the **unit is** receiving the signal, the Radio Reception symbol will start to blink. Generally, complete reception takes around 2 to 10 minutes depending on the strength of the radio signal.

To disable the reception of RF signal manually, press and hold the **DOWN** button for 2 seconds until the Radio Reception symbol disappears.

To enable the reception again, press and hold the UP button for 2 seconds. The Radio Reception symbol will blink and the unit will search for RF signal automatically.

Interference

Reception can be affected by a number of factors. For best reception, place the device away from metal objects and electrical appliances. Other causes for signal interference include electrical power transmission towers, steel reinforced concrete construction, and/or metal siding.

Note: Radio Frequency clocks perform best when placed near a window. After receiving the initial signal, updates are accomplished with greater ease. Even though there are areas that may have more difficulty in receiving a signal, the Atomic Clock contains a very accurate quartz movement and will retain precise time even if a signal is missed on a rare occasion.

HOW TO SET YOUR TIME ZONE

Time Zones around the world are identified by how many hours they are offset from Greenwich Mean Time. US time zones are 5 to 9 hours behind Greenwich Mean Time and are identified as:

Eastern - 5
Central - 6
Mountain - 7
Pacific - 8
Alaska - 9

RM103A is pre-set to Pacific Time. To set your clock to your time press and hold the mode button for 2 seconds. The offset hours will appear and blink in the clock window. Press the up or down button to designate your time zone. Press the alarm button to exit time zone setting mode.

How To Set 12 hour or 24 hour Display

Press and hold the mode button to 2 seconds. The offset time will appear. Press the mode button again. The 12hr or 24hr display will blink. Press the up or down button to toggle back and forth between 12 hr and 24 hr display mode. Press the alarm button to exit 12hr or 24 hr setting mode.

HOW TO MANUALLY SET THE TIME AND DATE AND LANGUAGE

Your clock is designed to automatically set itself using the radio signal originating from the US Atomic Clock. Please allow your clock up to 72 hours to synchronize with this signal.

Should the need arise to manually set the clock arise, follow these instructions:

1. Press and hold the mode button for 2 seconds. The time zone offset hours will begin to blink.
2. Press the mode button again. The 12hr 24 hr mode will blink.
3. Press the mode button again. The hour will begin to blink. If in 12hr mode the PM indicator will show afternoon hours. The PM indicator will not show for morning hours. Press the up or down button to reach the desired hour.
4. Press the mode button again. The minutes will begin to blink. Press the up or down button to reach the desired minutes.
5. Press the mode button again. The year will begin to blink. Press the up or down button the reach the desired year.
6. Press the mode button again. The month will begin to blink. Press the up or down button to reach the desired month.
7. Press the mode button again. The date will begin to blink. Press the up or down button to reach the desired date.
8. Press the mode button again. A letter indicating the language will begin to blink. Use the up or down button to change the language used to show the weekday.

   E - English
   D - German
   F - French
   I - Italian
   S - Spanish

9. Press the mode button again to exit setting mode.

NOTE: You may press the alarm button anytime to exit the setting mode.

HOW TO SET AND ACTIVATE THE ALARM(S)

This unit is equipped with 2 alarms: Single Alarm [ ] and Weekday Alarm [ ]. For the Single Alarm, it will go off only once at the preset time. For the Weekday Alarm, it will be enabled from Monday to Friday and disabled automatically during weekend (i.e., Saturday and Sunday).

To set the weekday and/or single alarms:

1. Press the alarm button. The weekday alarm icon will appear.
2. Press and hold the alarm button for 2 seconds to enter the setting mode. The hour will begin to blink. Press the up or down button to reach the desired hour. In 12hr mode the PM indicator will light for afternoon hours.
3. Press the alarm button again. The minute will begin to blink. Press the up or down arrow to reach the desired minute. Press the alarm button again to exit the weekday alarm setting mode.
4. Press the alarm button again. The single alarm icon will appear.
5. Press and hold the alarm button for 2 seconds to enter the setting mode. The hour will begin to blink. Press the up or down button to reach the desired hour. In 12hr mode the PM indicator will light for afternoon hours.
6. Press the alarm button again. The minute will begin to blink. Press the up or down arrow to reach the desired minute. Press the alarm button again to exit the single alarm setting mode.

To activate or deactivate the alarms:

1. Press the alarm button until either the weekday or single alarm icon appears.
2. Press the up or down button to activate or deactivate the chosen alarm. If flashes when instead of tone, the alarm has been deactivated.

CRESCENDO ALARM AND SNOOZE FUNCTION

When the alarm goes off at the preset time, the backlight will be turned on for 4 seconds. The ALARM ON icon [ ] flashing and the alarm sound will be turned on.

The crescendo alarm function allows the alarm sound to start off gently with step-up intensity. Without interruption, the alarm will go off for 2 minutes.

To stop the alarm, press **ALARM** or **SNOOZE**. If **SNOOZE** button is pressed, the alarm sound will be turned off temporarily and the snooze function will be activated. The alarm will go off again after approx. 8 minutes until other key is pressed to turn off the alarm.

RESETTING THE UNIT

In case of malfunction or abnormal display, take out and re-install the batteries again. All settings will be cleared and reset to their default values.

MAINTENANCE

When handled properly, this **unit is** engineered to give you years of satisfactory service. Here are a few product care instructions:

1. Do not immerse the unit in water. If the unit comes in contact with water, dry it immediately with a soft lint-free cloth.
2. Do not clean the unit with abrasive or corrosive materials. Abrasive cleaning agents may scratch the plastic parts and corrode the electronic circuit.
3. Do not subject the unit to excessive force, shock, dust, temperature, or humidity. Such treatment may result in malfunction, a shorter electronic life span, damaged batteries, or distorted parts.
4. Do not tamper with the unit's internal components. Doing so will terminate the unit's warranty and may cause damage. The unit contains no user - serviceable parts.
5. Only use new batteries as specified in this instruction manual.
6. Read this instruction manual thoroughly before operating the unit.

SPECIFICATIONS

Operating Temperature : 23°F to 122°F

Clock Functions

Radio Control	:	Sky Radio signal generated from the U.S. Atomic Clock
Calendar	:	Weekday in English, German, French, Italian and Spanish Month / Day
Clock Time	:	12 / 24 hour format
Accuracy	:	+/-0.5 second/day (when RF is disabled)
Hour Offset	:	+/- 9 hours

General Specification

Battery Type	:	1 piece of UM3 or "AA" size 1.5V battery
Unit Dimension	:	4.9" x 2.5" x 2" (L x W x T)
Unit Weight	:	3.8 oz. (without battery)

CAUTION

- The content of this manual is subject to change without further notice.
- Due to printing limitation, the displays shown in this manual may differ from the actual display.
- The contents of this manual may not be reproduced without the permission of Equity Time USA.

CUSTOMER ASSISTANCE

Should you require assistance regarding this product and its operation, please contact our customer care department at: 541-868-8205 or via email at helpme@ascientific.com

WARRANTY

This product is warranted to be free of manufacturing defects for a period of 90 days from date of retail purchase. Defective product should be directed to the place of retail purchase for exchange.

Should this not be possible, contact our customer care department for assistance and/or return material authorization. No returns may be made without a return authorization. Warranty exchanges require proof of date of purchase (purchase receipt showing date, place and product purchased). This warranty does not cover product subjected to abuse, misuse, accidental damage or tampering.

Printed in China

FRENCH

INTRODUCTION

Nous vous félicitons d'avoir fait l'acquisition de la pendule radio pilotée RM103A.

Caractéristiques de RM103A :

- Horloge et calendrier radio pilotés
- Rétro-éclairage
- Double alarme : alarme simple et alarme des jours de la semaine avec fonction sonore

CARACTÉRISTIQUE PRINCIPALE [FIG. 1]

A. COMMANDE DE REPETITION DE REVEIL
- Appuyer pour activer le rétro-éclairage pendant 8 secondes
- Appuyer pour activer la répétition de réveil 8 minutes quand l'alarme se déclenche.

B. ECRAN DE LA PENDULE
- Affichage de l'heure

C. COMMANDE D'ALARME
- Appuyer pour alterner entre alarme de jour de semaine, alarme simple et mode de calendrier
- Appuyer pendant 3 secondes pour entrer le mode de réglage de l'heure d'alarme quand le mode d'alarme respectif est affiché.

D. COMMANDE DE MODE
- Appuyer pour faire alterner les affichages suivants :
Pendule avec secondes / Pendule avec jour de semaine / Pendule avec heure compensée
- Appuyer pendant 2 secondes pour entrer le mode de réglage de la pendule.

E. COMMANDES HAUT ET BAS
- Appuyer pour augmenter ou diminuer la valeur d'un réglage.
- Appuyer pour activer ou annuler l'alarme quand l'heure d'alarme respective est affichée.

G LOGEMENT DE LA PILE
- Utilise 1 pile UM-3 ou AA/R6 alcaline

INSTALLATION DE LA PILE [FIG. 2A]

Installer une pile alcaline AA/R6 en respectant les polarités indiquées à l'intérieur du compartiment

Remarque : Remplacer la pile quand l'indicateur de pile faible [ ] s'affiche **[Fig. 2B].**

COMMENT UTILISER LE RETRO-ECLAIRAGE

Appuyer sur **SNOOZE** pour activer le rétro-éclairage EL pendant cinq secondes.

SUR LA RECEPTION RADIO [FIG. 3]

Le modèle RM103A est conçu pour synchroniser automatiquement sa pendule calendrier dès qu'il se trouve dans la rayon d'un signal radio émis par la Pendule Atomique US. Quand l'appareil est neuf et qu'il vient d'être débullé, la synchronisation sur la Pendule Atomique US peut prendre jusqu'à 72 heures. Quand il reçoit le signal, le symbole de Réception radio se met à clignoter. En règle générale, une réception complète prend de 2 à 10 minutes en fonction de la force du signal.

Pour annuler manuellement la réception du signal RF, appuyer sur **DOWN** pendant deux secondes jusqu'à ce que le symbole de réception radio disparaisse.

Pour réactiver la réception, appuyez sur UP pendant deux secondes. Le symbole de réception radio se mettra à clignoter et l'appareil recherchera automatiquement le signal FR.

Interférences

La réception peut être gênée par un certain nombre de facteurs. Pour une meilleure réception, placez l'appareil à l'écart d'objets métalliques et appareils électriques. Les autres causes d'interférences avec le signal incluent tours de transmission électrique, construction en béton armé et/ou revêtement métalliques.

Remarque : Les pendules à fréquence marchent mieux quand elles se trouvent près d'une fenêtre. Après réception du signal initial, les actualisations se font plus facilement. Bien que dans certaines zones il soit plus difficile de recevoir un signal, la Pendule Atomique renferme un mouvement à quartz très précis qui lui permet de conserver l'heure exacte même en cas de signal occasionnellement manqué.

COMMENT RÉGLER LE FUSEAU HORAIRE

Les fuseaux horaires dans le monde sont identifiés par rapport au Méridien de Greenwich. Les fuseaux horaires étasuniens sont de 5 à 9 heures derrière le Méridien de Greenwich et sont identifiés de la façon suivante :

Eastern -5
Central -6
Mountain -7
Pacific -8
Alaska -9

Le RM103A est pré-réglé sur le fuseau Pacific. Pour le régler sur un autre fuseau horaire, appuyez sur la commande Mode pendant deux secondes. Les heures de compensation s'afficheront et clignotant sur la fenêtre de la pendule. Appuyez sur Up ou Down pour rechercher le fuseau désiré. Appuyez sur la commande Alarme pour sortir de ce mode de réglage.

Comment régler l'affichage 12 ou 24 heures

Appuyer sur la commande Mode pendant deux secondes. L'heure de compensation s'affichera. Appuyer encore une fois sur Mode. L'affichage 12 ou 24 heures se mettra à clignoter. Appuyez sur Up ou Down pour alterner entre les modes d'affichage 12 ou 24 heures. Appuyez sur la commande d'alarme pour sortir de ce mode de réglage.

COMMENT REGLER MANUELLEMENT L'HEURE, LA DATE ET LA LANGUE

Votre pendule est conçue pour se régler automatiquement sur le signal radio émis par le service Atomique US. Cependant, il faut lui laisser 72 heures pour se synchroniser sur le signal.

Pour régler le pendule manuellement, si nécessaire, suivre les instructions suivantes :

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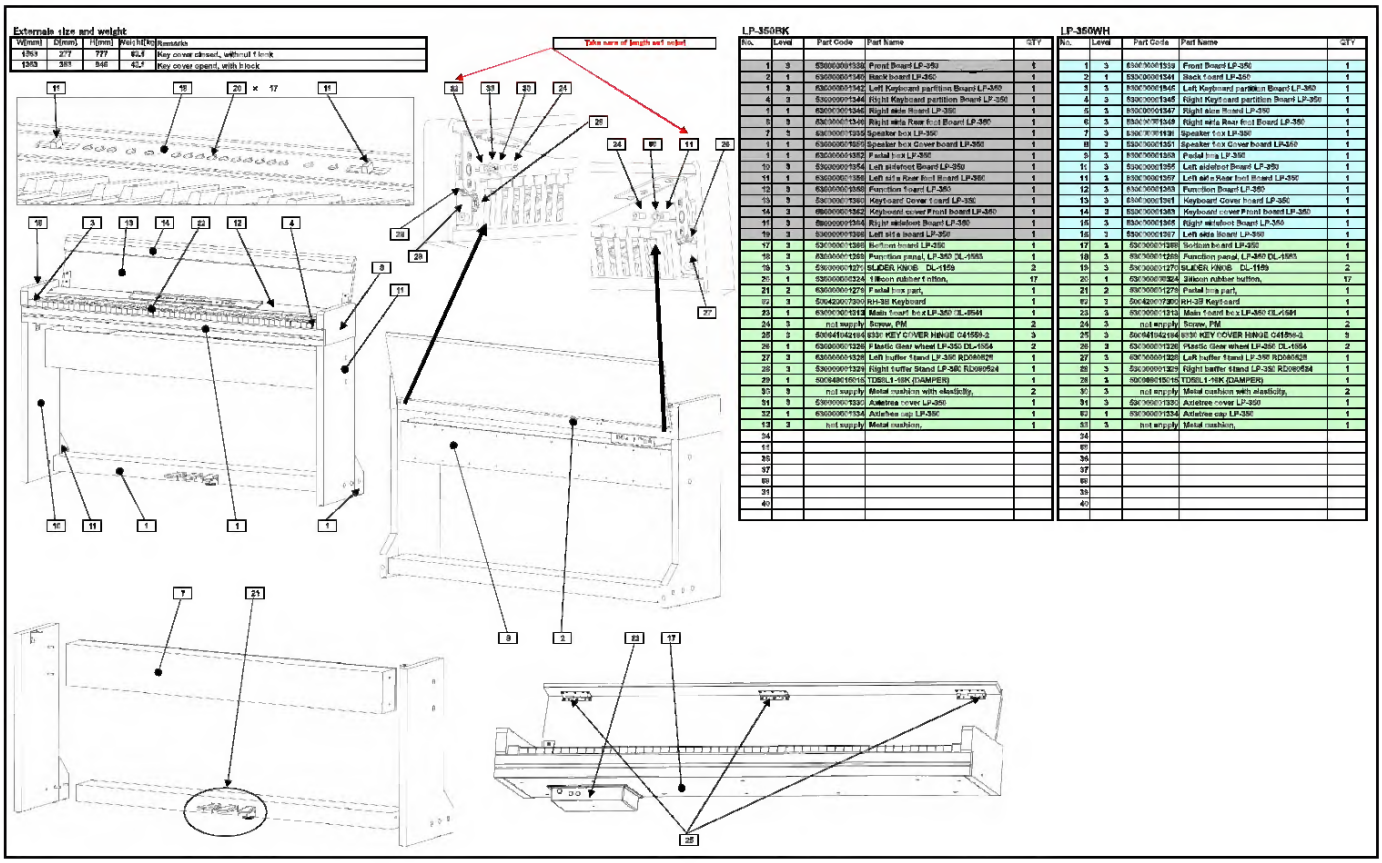
Externals size and weight

W[mm]	D[mm]	H[mm]	Weight[Kg]	Remarks
1353	377	777	62.8	Key cover closed, without t lock
1353	381	846	43.7	Key cover opend, with t lock



LP-350RK

No.	Level	Part Code	Part name	QTY
1	3	530000001539	Front Board LP-350	1
2	1	530000001540	Back board LP-350	1
3	3	530000001542	Left Keyboard partition Board LP-350	1
4	3	530000001345	Right Keyboard partition Board LP-350	1
5	1	530000001346	Right side Board LP-350	1
6	3	530000001349	Right side Rear foot Board LP-350	1
7	3	530000001938	Speaker box LP-350	1
8	1	530000001937	Speaker box Cover board LP-350	1
9	1	530000001352	Pedal box LP-350	1
10	3	530000001354	Left sidefoot Board LP-350	1
11	1	530000001355	Left side Rear foot Board LP-350	1
12	3	530000001358	Partition board LP-350	1
13	3	530000001361	Keyboard Cover board LP-350	1
14	3	530000001362	Keyboard cover Front board LP-350	1
15	3	530000001364	Right sidefoot Board LP-350	1
16	3	530000001366	Left side board LP-350	1
17	3	530000001368	Bottom board LP-350	1
18	3	530000001269	Partition panel, LP-350 DL-1685	1
19	3	530000001271	SLIDER KNOB DL-1159	2
20	1	530000000324	Silicon rubber button,	17
21	2	530000001276	Pedal box part,	1
22	3	50042007300	RH-3S Keyboard	1
23	1	530000001313	Main board box LP-350 DL-1681	1
24	3	not supply	Screw, PM	2
25	3	50041042494	939K KEY COVER HINGE 041594-3	3
26	1	530000001326	Plastic Gear wheel LP-350 DL-1654	2
27	3	530000001328	Left buffer stand LP-350 RD0000828	1
28	3	530000001329	Right buffer Stand LP-350 RD0000524	1
29	1	50040016015	TDSIL1-16K (DAMPER)	1
30	3	not supply	Metal cushion with elasticity,	2
31	3	530000001330	Astetres cover LP-350	1
32	1	530000001334	Astetres cap LP-350	1
33	3	not supply	Metal cushion,	1
34				
35				
36				
37				
38				
39				
40				

LP-350WH

No.	Level	Part Code	Part name	QTY
1	3	530000001539	Front Board LP-350	1
2	1	530000001344	Back board LP-350	1
3	3	530000001545	Left Keyboard partition Board LP-350	1
4	3	530000001345	Right Keyboard partition Board LP-350	1
5	3	530000001347	Right side Board LP-350	1
6	3	530000001349	Right side Rear foot Board LP-350	1
7	3	530000001938	Speaker box LP-350	1
8	3	530000001351	Speaker box Cover board LP-350	1
9	3	530000001353	Pedal box LP-350	1
10	3	530000001355	Left sidefoot Board LP-350	1
11	3	530000001357	Left side Rear foot Board LP-350	1
12	3	530000001358	Partition Board LP-350	1
13	3	530000001361	Keyboard Cover board LP-350	1
14	3	530000001363	Keyboard cover Front board LP-350	1
15	3	530000001365	Right sidefoot Board LP-350	1
16	3	530000001367	Left side board LP-350	1
17	3	530000001369	Bottom board LP-350	1
18	3	530000001269	Partition panel, LP-350 DL-1685	1
19	3	530000001270	SLIDER KNOB DL-1159	2
20	1	530000000324	Silicon rubber button,	17
21	2	530000001276	Pedal box part,	1
22	3	50042007300	RH-3S Keyboard	1
23	3	530000001313	Main board box LP-350 DL-1681	1
24	3	not supply	Screw, PM	2
25	3	50041042494	939K KEY COVER HINGE 041594-3	3
26	3	530000001326	Plastic Gear wheel LP-350 DL-1654	2
27	3	530000001328	Left buffer stand LP-350 RD0000828	1
28	3	530000001329	Right buffer stand LP-350 RD0000524	1
29	3	50040016015	TDSIL1-16K (DAMPER)	1
30	3	not supply	Metal cushion with elasticity,	2
31	3	530000001330	Astetres cover LP-350	1
32	1	530000001334	Astetres cap LP-350	1
33	3	not supply	Metal cushion,	1
34				
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Cooking time table for forced convection baking

Food	Thermostat Setting °C	Cooking Time
Small cakes (12 on tray)	175	15-20 mins.
Victoria sandwich (2x7"/180 mm)	170	20-30 mins.
Swiss roll or wisked sponge	180	15-20 mins.
Fruit cake (8"/205 mm)	135	1 1/2 - 2 1/2 hours
Scones	210	8-15 mins.
Meringues	80	1 1/2 - 2 1/2 hours
Shortcrust Pastry	190	20-40 mins. depending
Puff or flaky Pastry	200	15-30 mins. upon
Choux Pastry	200	20-30 mins. dish
Biscuits	170/180	10-20 mins. depending upon type
Bread	200/220	25-35 mins.
Milk pudding	150	1 1/2-2 hours
Pizza	250	20 mins.
Lasagne	165	60 mins.
Oven noodles	150	60 mins.
BEEF on bone	230 rare & crusty	9 mins. per 1lb (500 g) plus 9 mins.
BEEF on bone	190 (rare)	15 mins. per 1lb (500 g) plus 8 mins.
	190 (medium)	20 mins. per 1lb (500 g) plus 10 mins.
	160 (well done)	25 mins. per 1lb (500 g) plus 8 mins.
Boned and rolled	190 (rare)	20 mins. per 1lb (500 g) plus 10 mins.
	190 (medium)	25 mins. per 1lb (500 g) plus 15 mins.
	160 (well down)	30 mins. per 1lb (500 g) plus 8 mins.
LAMB on bone	190	20 mins. per 1lb (500 g) plus 10 mins.
	155	27 mins. per 1lb (500 g) plus 14 mins.
boned and rolled	190	25 mins. per 1lb (500 g) plus 14 mins.
	155	25 mins. per 1lb (500 g) plus 14 mins.
PORK on bone	200	25 mins. per 1lb (500 g) plus 25 mins.
boned and rolled	160	30-35 mins. per 1lb (500 g) plus 18 mins.
VEAL on bone	200	25 mins. per 1lb (500 g) plus 14 mins.
boned and rolled	200	30 mins. per 1lb (500 g) plus 14 mins.
CHICKEN	200	20 mins. per 1lb (500 g) plus 10 mins.
	155	25 mins. per 1lb (500 g) plus 13 mins.
TURKEY	200	18 mins. per 1lb (500 g) plus 23 mins.
	155	23 mins. per 1lb (500 g)
DUCK	200	18 mins. per 1lb (500 g)
	155	23 mins. per 1lb (500 g)
GOOSE	180	18 mins. per 1lb (500 g) plus 20 mins.

Cooking time table for traditional baking

Food	Thermostat Setting °C	Shelf Position from Bottom	Cooking Time
Small cakes (12 on tray)	195	2-3	20-30 mins.
Victoria sandwich (2x7"/180 mm)	190	2-3	25-35 mins.
Swiss roll or wisked sponge	200	2-3	20-25 mins.
Fruit cake (8"/205 mm)	145	2	2-3 hours
Scones	250	2-3	10-20 mins.
Meringues	95	2	2-3 hours
Shortcrust Pastry	210	2-3	25-45 mins. depending
Puff or flaky Pastry	220	2	20-35 mins. upon
Choux Pastry	220	2-3	25-35 mins. dish
Biscuits	200/220	2-3	15-25 mins. depending upon type
Bread	250	2	30-40 mins.
Milk pudding	165	2	1 1/2-2 hours
Pizza	250	2-3	25 mins.
Lasagne	170	2-3	75 mins.
Oven noodles	160	2-3	75 mins.
BEEF on bone	250 rare & crusty	3	12 mins. per 500 g plus 12 mins.
BEEF on bone	220 (rare)	3	15 mins. per 500 g plus 15 mins.
	220 (medium)	3	20 mins. per 500 g plus 20 mins.
	180 (well done)	3	25 mins. per 500 g plus 25 mins.
LAMB on bone	220	3	20 mins. per 500 g plus 20 mins.
	170	3	27 mins. per 500 g plus 27 mins.
Boned and rolled	220	3	25 mins. per 500 g plus 25 mins.
	170	3	35 mins. per 500 g plus 20 mins.
PORK on bone	220	2-3	25 mins. per 500 g plus 25 mins.
boned and rolled	180	2-3	35 mins. per 500 g plus 35 mins.
VEAL on bone	220	2-3	25 mins. per 500 g plus 25 mins.
boned and rolled	220	2-3	30 mins. per 500 g plus 30 mins.
CHICKEN	220	2-3	20 mins. per 500 g plus 20 mins.
	170	2-3	25 mins. per 500 g plus 25 mins.
TURKEY	220	2-3	20 mins. per 500 g
	170	2-3	25 mins. per 500 g
DUCK	220	2-3	20 mins. per 500 g
	170	2-3	25 mins. per 500 g
GOOSE	220	2-3	20 mins. per 500 g plus 20 mins.

Using the grill

Turn the function knob (fig. 1) to the symbol when you wish to grill without fan and to the symbol for fan assisted grilling. FOR GRILLING TURN THE THERMOSTAT KNOB (fig. 2) TO THE MAX. When switching on the grill the turnspit motor also will start at the same time. The fan assisted grill functions, corresponding to the symbol is suitable for wet or thick food because the action of the hot air will more uniformly cook, and the heat will enter into the food more gradually by reducing the radiation of the grill, (THE TERMOSTAT KNOB (fig.2) TO THE 200 °C FOR THIS FUNCTION).

Warning

Always set the grill grid in the highest possible rack (but not too close to the heating element: fatty foods get smoke and may start a fire) place a pan in the lowest possible rack for collecting juice. If a grease fire should occur in a pan put out the flame placing a lid on the pan: NEVER THROW WATER ON A GREASE FIRE

Using the rotisserie (Optional)

Insert the supports "A" of the spit in to the proper holes "B" at the corners of the pan taking care that the support with the rod "C" must be placed on the left side of the pan. Screw handle "D" in to the

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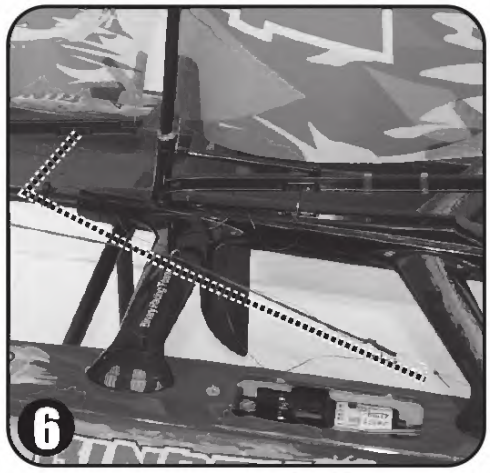
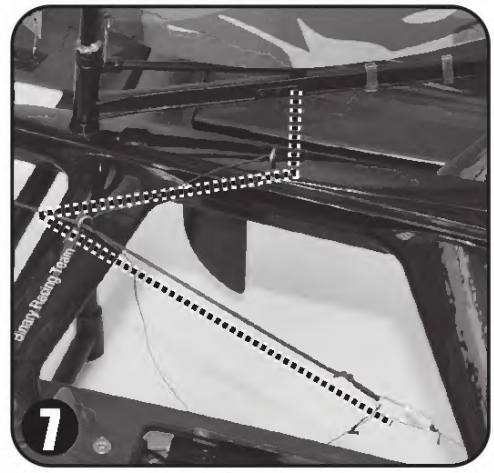
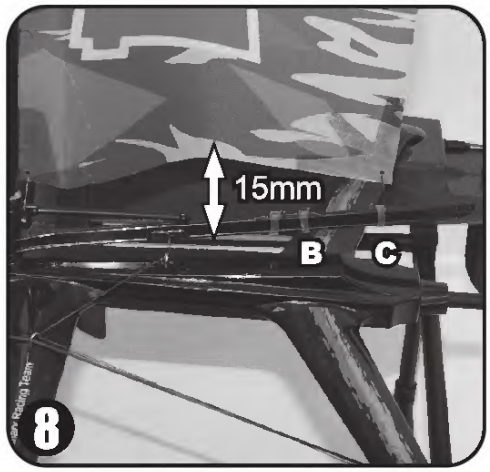
6. Use jib boom cord to thread through the second boom bend eye (from front side back to rear side) located in central spar, thread through the sheeting deck eyelet on forward cross beam, attach cord loop to the pin as photo shown.
7. Use main boom cord to thread through sheeting deck eyelet on center of cross beam, then thread through sheeting deck eyelet on forward cross beam, attach cord loop to the pin as photo shown.





8. Adjust the B & C silicone ring on main boom to adjust the main sail radian as photo shown.

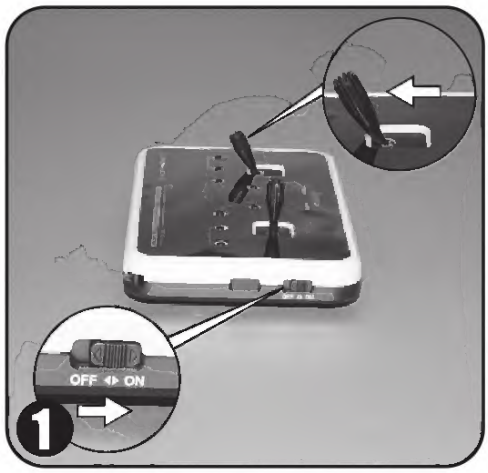


INSTALL 3 PCS "AAA" ALKALINE BATTERIES IN RECEIVER

IMPORTANT NOTE: Always switch on the transmitter before switch on the receiver and always switch off the receiver before switch off the transmitter.

Install 3 pcs AAA alkaline batteries into battery box of BINARY.

1. Push down the throttle stick (left stick) to the lowest position as shown,then switch on transmitter;
2. Install 3 pieces of "AAA" Alkaline batteries into the receiver box,make sure the correct polarity. then fix battery box well with velcro strap.



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If you purchased this product in the UNITEDSTATES, some states do not allow the limitation or exclusion of liability for incidental consequential damages, so the above limitation may not apply to you.

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http://www.acernetxus.com.tw

Base view

#	Icon	Item	Description
1		Battery bay	Houses the computer's battery pack.
2		Battery release latch	Releases the battery for removal.
3		Battery lock	Locks the battery in position.
4		Hard disk bay	Houses the computer's hard disk (secured with screws).
5		Memory compartment	Houses the computer's main memory.
6		Ventilation slots and cooling fan	Enable the computer to stay cool, even after prolonged use. **Note**: Do not cover or obstruct the opening of the fan.

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ENGLISH

SPECIFICATIONS
RT15*i*

Driver Complement:
1 - 3/4"(19mm) dome tweeter
1 - 5 1/4"(133mm) Dynamic Balance driver

Overall Frequency Response:
55Hz - 24kHz

-3dB Limits:
63Hz - 20kHz

Crossover Topology:
1st Order Low Pass Filter @3.5 kHz
1st Order High Pass Filter @3.5 kHz

Recommended Amplification:
20 - 100 WRMS

Efficiency (1M, 1Watt):
89 dB

Impedance:
Compatible with 8 ohm outputs

Available Finishes:
black oak, cherry, maple wood veneer or white

Dimensions:
11 1/8"H x 8 5/8"W x 8 1/2"D
28.3cmH x 16.9cmW x 21.8cmD

Shipping Weight:
19lbs • 8.8kg (pr)

RT25*i*

Driver Complement(all shielded):
1 - 1"(25mm) Dynamic Balance
Tri-laminate dome tweeter
1 - 5 1/4"(133mm) Dynamic Balance driver

Overall Frequency Response:
50Hz - 25kHz

-3dB Limits:
60Hz - 25kHz

Crossover Topology:
2nd Order Low Pass Filter @2 kHz
2nd Order High Pass Filter @2 kHz

Recommended Amplification:
20 - 100 WRMS

Efficiency (1M, 1Watt):
89 dB

Impedance:
Compatible with 8 ohm outputs

Available Finishes:
black oak, cherry or maple wood veneer

Dimensions:
11 1/8"H x 8 5/8"W x 10 3/8"D
28.3cmH x 16.9cmW x 26.3cmD

Shipping Weight:
23lbs • 10.5kg (pr)

• Note: Specifications are subject to change without notice.

ESPAÑOL

ESPECIFICACIONES
RT15*i*

Complemento del Driver:
1 - 3/4"(19mm) tweeter de cúpula
1 - 5 1/4"(133mm) driver Dynamic Balance

Respuesta De Frecuencia General:
55Hz - 24kHz

Límites -3dB:
63Hz - 20kHz

Topología de Crossover:
1o Orden Filtro de Paso Bajo @3.5 kHz
1o Orden Filtro de Paso Alto @3.5 kHz

Amplificación Recomendada:
20 - 100 WRMS

Eficiencia (1M, 1Watt):
89 dB

Impedancia:
Compatible con 8 salidas ohm

Acabados Disponibles:
chapa de madera del roble negro, cereza, arce o blanco

Dimensiones:
11 1/8"An x 8 5/8"Al x 8 1/2"P
28.3cmAn x 16.9cmAl x 21.6 cmP

Peso De Envío:
19lbs • 8.8kg

RT25*i*

Complemento del Driver (completamente aislado):
1 - 1"(25mm) tweeter de cúpula tri-laminado Dynamic Balance
1 - 5 1/4"(133mm) driver Dynamic Balance

Respuesta De Frecuencia General:
50Hz - 26kHz

Límites -3dB:
60Hz - 25kHz

Topología de Crossover:
2o Orden Filtro de Paso Bajo @2 kHz
2o Orden Filtro de Paso Alto @2 kHz

Amplificación Recomendada:
20 - 100 WRMS

Eficiencia (1M, 1Watt):
89 dB

Impedancia:
Compatible con 8 salidas ohm

Acabados Disponibles:
chapa de madera del ruble negro, cereza o arce

Dimensiones:
11 1/8"An x 8 5/8"Al x 10 3/8"P
28.3cmAn x 16.9cmAl x 26.3cmP

Peso De Envío:
23lbs • 10.5kg

• Nota: Las especificiones estan sujetas a cambios sin previo aviso.

FRANÇAIS

CARACTERISTIQUES
RT15*i*

Haut-Parleur Complément:
1 - 3/4"(19mm) tweeter à dôme
1 - 5 1/4"(133mm) transducteur Dynamic Balance

Fréquence D'ensemble:
55Hz - 24kHz

Limites De -3dB:
63Hz - 20kHz

Topologie de la séparation de fréquences:
Filtre passe-bas 1è ordre à 3.5kHz
Filtre passe-haut 1è ordre à 3.5kHz

Amplification Recommandée:
20 - 100 WRMS

Efficacité (1M, 1Watt):
89 dB

Impédance:
Compatible avec sorties de 8 ohm

Finis disponibles:
Placage de bois de chêne noir, de cerisier, d'érable ou blanc

Dimensions:
11 1/8"H x 8 5/8"L x 8 1/2"P
28.3cmH x 16.9cmL x 21.6cmP

Poids à l'expédition:
19lbs • 8.8kg

RT25*i*

Haut-Parleur Complément (entièrement blindé):
1 - 1"(25mm) Dynamic Balance tweeter à dôme tri-feuilleté
1 - 5 1/4"(133mm) transducteur Dynamic Balance

Fréquence D'ensemble:
50Hz - 28kHz

Limites De -3dB:
60Hz - 25kHz

Topologie de la séparation de fréquences:
Filtre passe-bas 2è ordre à 2kHz
Filtre passe-haut 2è ordre à 2kHz

Amplification Recommandée:
20 - 100 WRMS

Efficacité (1M, 1Watt):
89 dB

Impédance:
Compatible avec sorties de 8 ohm

Finis disponibles:
Placage de bois de chêne noir, de cerisier ou d'érable

Dimensions:
11 1/8"H x 8 5/8"L x 10 3/8"P
28.3cmH x 16.9cmL x 26.3cmP

Poids à l'expédition:
23lbs • 10.5kg

• Note: Les caractéristiques sont sujettes à changement sans notification.

DEUTSCH

TECHNISCHE DATEN
RT15*i*

Treiber Komplementär:
1 - 3/4"(19mm) dome tweeter
1 - 5 1/4"(133mm) Dynamic Balance treiber

Gesamtfrequenz-bereich:
55Hz - 24kHz

-3db Grenzwerte:
63Hz - 20kHz

Mittel-/Hochtonmodul:
Tiefpassfilter 1. Ordnung 3.5kHz;
Hochpassfilter 1. Ordnung 3.5 kHz

Empfohlene Verstärkung:
20 - 100 WRMS

Empfindlichkeit(1M, 1Watt):
89 dB

Impedanz:
kompatibel mit 8 Ohm Ausgang

In folgender Ausführung erhältlich in:
Eiche Schwarz, Kirsch, Ahorn Echt Furnierholz oder weiß

Abmessungen:
11 1/8"H x 8 5/8"W x 8 1/2"D
28.3cmH x 16.9cmW x 21.8cmD

Transportgewicht:
19lbs • 8.8kg

RT25*i*

Treiber Komplementär (Alle geschützt):
1 - 1"(25mm) Dynamic Balance dome tweeter
1 - 5 1/4"(133mm) Dynamic Balance treiber

Gesamtfrequenz-bereich:
50Hz - 28kHz

-3db Grenzwerte:
60Hz - 25kHz

Mittel-/Hochtonmodul:
Tiefpassfilter 2. Ordnung 2 kHz;
Hochpassfilter 2. Ordnung 2 kHz

Empfohlene Verstärkung:
20 - 100 WRMS

Empfindlichkeit(1M, 1Watt):
89 dB

Impedanz:
kompatibel mit 8 Ohm Ausgang

In folgender Ausführung erhältlich in:
Eiche Schwarz, Kirsch oder Ahorn Echt Furnierholz

Abmessungen:
11 1/8"H x 8 5/8"W x 10 3/8"D
28.3cmH x 16.9cmW x 26.3cmD

Transportgewicht:
23lbs • 10.5kg

• Hinweis: Spezifikationen können ohne Vorankündigung geändert werden.

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How to Use the Sleep Timer Control

Sleeptimer

Have you ever fallen asleep in front of the TV only to have it wake you up at two in the morning with a test pattern screeching in your ears? Well, your TV can save you all that trouble by automatically turning itself off.

BEGIN

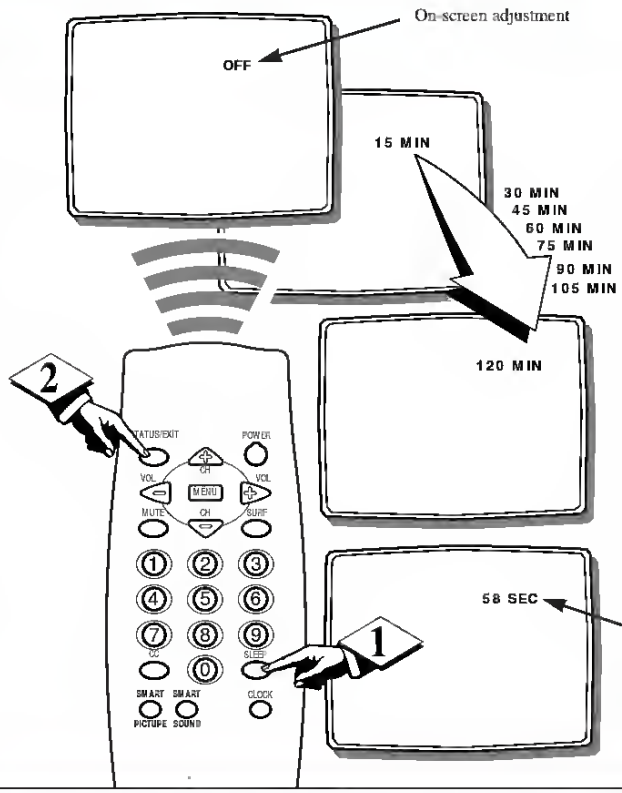
1. **Press the SLEEP button repeatedly** to pick the amount of time (15 minutes to 2 hours ahead) before the TV will turn itself off.

   The VOL (+) or (-) buttons can also be used to set the amount of time within the on-screen menu.

2. **Press the STATUS/EXIT** button to clear the screen after you have set the time for the TV to turn off.

   An on-screen count down will appear during the last minute before the TV shuts itself off.

STOP



An on-screen count down will appear during the last minute of a SLEEP TIMER setting

Smart Help

Remember. If you ever want to see how many minutes are left before the TV shuts itself off, press the STATUS button on the remote.

If you want to stop a SLEEP TIMER setting, reset the timer back to OFF. You could also turn the TV off, and then back on again, to cancel a setting.

Pressing any key on the remote or TV in the last 60 seconds will cancel the SLEEP TIMER setting.

How to Use the Picture Adjustment Controls

To adjust your TV picture controls, select a channel and follow the steps shown below:

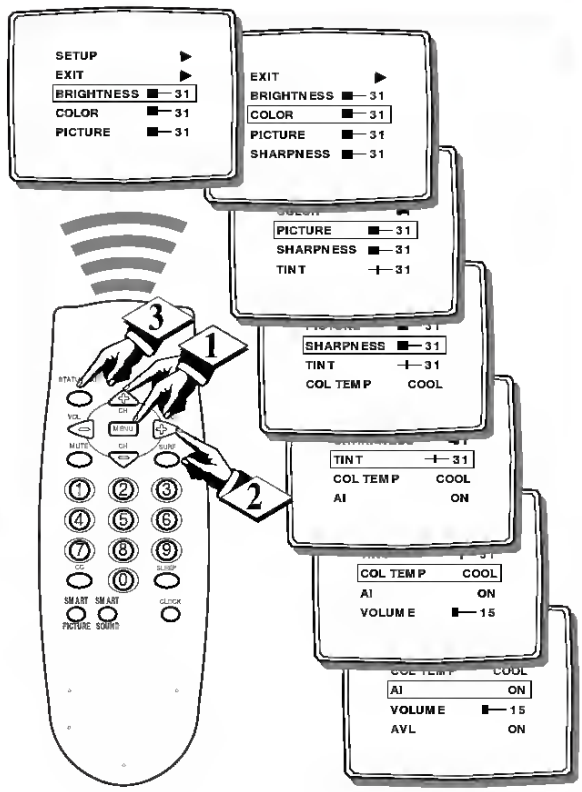
BEGIN

1. **Press the MENU button** on the remote, then press the CH (+) or (–) to scroll the on-screen menu until the desired control appears within the highlight box.

2. **Press the VOL (+) or (-)** to adjust the selected picture control levels. (Refer to the Smart Help box for more detail on each control.)

3. **Press STATUS/EXIT button** (or use the EXIT control in the Menu) to clear the screen when picture adjustments are completed.

STOP



Smart Help

BRIGHTNESS Press VOL (-) or (+) until darkest parts of the picture are as bright as you prefer.

PICTURE Press VOL (-) or (+) until lightest parts of the picture show good detail.

COLOR Press VOL (-) or (+) to add or eliminate color.

TINT Press VOL (-) or (+) to obtain natural skin tones.

SHARPNESS Press VOL (-) or (+) to improve detail in the picture.

COLOR TEMP Press VOL (-) or (+) to select NORMAL, COOL, or WARM picture preferences. (NORMAL will keep the whites, white, COOL will make the whites, bluish, and WARM will make the whites, reddish.)

AI (Artificial Intelligence) Press the VOL (-) or (+) to turn AI ON or OFF. When ON, AI increases the picture's contrast making the dark areas more black and the light areas more white. This is especially good for dark scenes or programs.

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Chapter 2 Installation

Power

The AIR-104/204 comes with an external power supply. Plug the round end of the power cable into the DC 12V socket on the AIR-104/204, and plug the body of the power supply into an electrical outlet.

Modem connections

The AIR-104/204 can access the Internet utilizing either one or two modem connections, depending on the user's bandwidth requirements.

You will need at least one modem connection to access the Internet. The AIR-204 supplies this connection with a built-in 56K modem. The AIR-104 requires an external device, either a modem or an ISDN terminal adapter.

For both the AIR-104 and the AIR-204, a second modem connection may be made with an external device (either a modem or an ISDN terminal adapter).

First modem connection

AIR-104

Connect an external modem or ISDN terminal adapter to the COM1 jack on the AIR-104. Use one of the RJ-45 to DB-25 cables (supplied) to make the connection.

AIR-204

The AIR-204 contains an internal V.90 56Kbps modem. Connect the LINE jack on the AIR-204 to your telephone line. Use the RJ-11 to RJ-11 cable (supplied) to make the connection.

Additionally, you may connect either a telephone handset or a fax machine to the AIR-204 via the PHONE jack. Use another RJ-11 to RJ-11 cable (not supplied) to make the connection.

Second modem connection

Both the AIR-104 and the AIR-204 allow you to expand your Internet access by connecting an external modem or ISDN terminal adapter to the COM2 jack. Use an RJ-45 to DB-25 cable (supplied) to make the connection.

- OSD-Funktionsliste

(Durch Symbol)	(Durch ◀▶ Auswahl)
Anzeige	Anzeigemodus: Wählen Sie Ihren bevorzugten Modus aus Hell, Standard oder Öko.
	Helligkeit: Hier stellen Sie die Bildhelligkeit ein.
	Kontrast: Hier stellen Sie den Bildkontrast ein.
	Projektionsmodus: Wählen Sie Front oder Rück.
	Seitenverhältnis: Wählen Sie Ihr gewünschtes Seitenverhältnis.
Trapezkorrektur	Hier korrigieren Sie Bildverzerrungen, die durch Kippen des Projektors entstehen.
Lautstärke	Passen Sie die Kopfhörerlautstärke an.
Informationen	Blendet die Projektorinformationen für diesen Projektor ein.
Sprache	Wählen Sie Ihre bevorzugte Menüsprache.
Einstellungen	Zurücksetzen: Wählen Sie „Ja", um die Parameter in allen Menüs auf die werkseitigen Standardwerte zurückzusetzen
Hinweis 1: Funktionen variieren je nach Modelldefinition. **Hinweis 2:** Die Klangqualität des USB-Lautsprechers wird nicht garantiert.	

Informationen zu Sicherheit und Komfort

Lesen Sie sorgfältig diese Anweisungen. Heben Sie das Dokument für einen späteren Gebrauch auf. Befolgen Sie alle auf dem Produkt befindlichen Warnungen und Anweisungen.

Auf die Stromversorgung achten

Die Stromversorgung des Gerätes muss mit der Angabe auf dem Typenschild übereinstimmen. Sind Sie sich hinsichtlich der Spezifikationen Ihres Stromnetzes unsicher, dann nehmen Sie bitte mit Ihrem Händler oder Stromanbieter Kontakt auf.

Instandsetzen des Produkts

Versuchen Sie niemals das Produkt in eigener Regie zu reparieren. Durch Öffnen des Gehäuses setzen Sie sich Hochspannung und anderen Gefahren aus. Überlassen Sie die Reparatur qualifiziertem Kundendienstpersonal.

Weitere Sicherheitshinweise

- Blicken Sie niemals direkt in das Objektiv des Projektors, wenn die Lampe eingeschaltet ist. Das helle Licht kann Ihren Augen schaden.
- Verwenden Sie das Gerät nicht in folgenden Umgebungen:
  - Eine Stelle, wo es eine hohe Feuchtigkeit, übermäßig Staub oder Zigarettenrauch gibt. Dies kann die optischen Komponenten verschmutzen, die Standzeit des Gerätes verkürzen und das Bild verdunkeln.
  - Eine Stelle, deren Umgebungstemperatur über 40 °C/104 °F beträgt.
- Trennen Sie unverzüglich den Projektor vom Netz, wenn irgendetwas mit ihm nicht stimmt. Betreiben Sie das Gerät nicht, wenn der Projektor Rauch, komische Geräusche oder Geruch abgibt. Ein Brand oder elektrischer Schlag kann die Folge sein. Trennen Sie in diesem Fall unverzüglich den Projektor vom Netz und nehmen Kontakt mit Ihrem Händler auf.
- Richten Sie das Projektorobjektiv nicht auf die Sonne. Ein Brand kann die Folge sein.
- Blicken Sie nicht während des Betriebs des Projektors in das Luftaustrittsgitter. Dies kann Ihren Augen schaden.

Anweisungen zur Entsorgung

Entsorgen Sie das elektronische Gerät nicht mit dem Hausmüll zusammen. Bitte recyceln Sie das Gerät, um die Umweltbelastung zu minimieren und die Umwelt zu schützen. Für weitere Informationen zu den Regelungen über Elektro- und Elektronik-Altgeräte (WEEE) besuchen Sie bitte http://www.acer-group.com/public/Sustainability/sustainability01.htm

Der Projektor kann nicht seitlich aufgestellt oder an der Decken montiert verwendet werden.

Bestimmungen und Sicherheitshinweise

FCC-Erklärung

Dieses Gerät wurde geprüft und hat sich als mit den Grenzwerten für ein Digitalgerät der Klasse B gemäß Teil 15 der Bestimmungen der amerikanischen Bundesbehörde für das Fernmeldewesen FCC (Federal Communications Commission) konform erwiesen. Diese Grenzwerte geben einen angemessenen Schutz gegen schädliche Funkstörungen innerhalb von Wohngebäuden. Dieses Gerät erzeugt und verwendet Funkfrequenzenergie, die ausgestrahlt werden kann und bei unsachgemäßer, nicht der Anleitung des Herstellers entsprechender Installation und Verwendung schädliche Störungen des Rundfunkempfangs verursachen kann.

Es gibt jedoch keine Garantie, dass bei einer bestimmten Installation keine Störungen auftreten. Kommt es durch das Gerät zu Störungen im Radio- oder Fernsehempfang, was sich durch Ein- und Ausschalten des Geräts überprüfen lässt, sollte der Benutzer versuchen, die Störung durch eine oder mehrere der folgenden Maßnahmen zu beheben:

- Richten Sie Ihre Empfangsantenne neu aus, oder stellen Sie sie an einem anderen Ort auf.
- Vergrößern Sie den Abstand zwischen dem Gerät und dem Empfänger.
- Schließen Sie das Gerät an eine Steckdose an, die nicht von demselben Stromkreis wie die Steckdose des Empfängers versorgt wird.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

Hinweis: Abgeschirmte Kabel

Um weiterhin die Anforderungen der FCC-Bestimmungen zu erfüllen, müssen abgeschirmte Kabel bei allen Verbindungen mit anderen Computergeräten verwendet werden.

Hinweis: Peripheriegeräte

Nur die Peripheriegeräte (Ein-/Ausgabegeräte, Endgeräte, Drucker etc.), die für die Konformität mit den Klasse B-Grenzwerten zertifiziert wurden, dürfen mit diesem Gerät verbunden werden. Der Betrieb mit nicht zertifizierten Peripheriegeräten kann Störungen im Radio- oder Fernsehempfang verursachen.

Achtung

Durch Änderungen oder Modifikationen, die nicht ausdrücklich von dem Hersteller genehmigt wurden, kann die von der Federal Communications Commission erteilte Gerätebetriebsbefugnis des Benutzers ungültig werden.

Betriebsbedingungen

Dieses Gerät erfüllt alle Anforderungen des Teils 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Das Gerät darf keine schädlichen Störungen verursachen. (2) Das Gerät muss störfest gegen aufgenommene Störungen sein. Das betrifft auch solche Störungen, die unerwünschte Betriebszustände verursachen könnten.

Hinweis: Für Benutzer in Kanada

Dieses Digitalgerät der Klasse B erfüllt alle Anforderungen der kanadischen Bestimmungen ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE-Konformitätserklärung

Hiermit erklären wir, dass das obige Produkt mit den grundlegenden Anforderungen und anderen relevanten Abschnitten der EMV-Richtlinie 2014/30/EU, der Niederspannungsrichtlinie 2014/35/EU, der RoHS-Richtlinie 2011/65/EU und der Richtlinie 2009/125/EG zur Schaffung eines Rahmens für die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte übereinstimmt.

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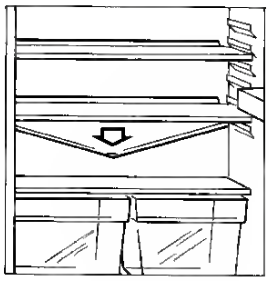
5 Check the water drain hole on the rear wall of the fridge. Clear a blocked drain hole with the aid of the drain cleaning tool included with the appliance.

6 When everything is dry place appliance back into service.



Energy Saving Tips

- Do not install the appliance near cookers, radiators or other sources of warmth. High ambient temperatures cause longer, more frequent operation of the compressor.
- Ensure sufficient air circulation and exhaust at the appliance base and at the back wall of the appliance. Never cover air vent openings.
- Do not place warm foods into the appliance. Allow warm foods to cool first.
- Only leave door open as long as necessary.
- Do not set temperature any colder than necessary.
- Put frozen food in the fridge to defrost. The cold in the frozen food will then be used to cool the fridge.

Accumulation of dust at the condenser increases energy consumption. For this reason carefully clean the condenser at the back of the appliance once a year with a soft brush or a vacuum cleaner. Ensure the appliance is switched off.

Something Not Working

If the appliance is not functioning correctly, please carry out the following checks before contacting your local AEG Service Force Centre.

Warning!

Repairs should only be carried out by qualified service engineers. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning.

Malfunction	Possible Cause	Remedy
Appliance does not work.	Appliance is not switched on	Switch on the appliance
	Mains plug is not plugged in or is loose	Insert mains plug
	Fuse has blown or is defective	Check fuse, replace if necessary
	Socket is defective	Mains malfunctions are to be corrected by an electrician.
Appliance cools too much	Temperature is set too cold	Turn the temperature regulator to a warmer setting temporarily.
The food is too warm	Temperature is not properly adjusted	Please look in the "Initial Start Up" section.
	Door was open for an extended period	Open the door only as long as necessary.
	A large quantity of warm food was placed in the appliance within the last 24 hours	Turn the temperature regulator to a colder setting temporarily.
	The appliance is near a heat source.	Please see "Installation location" section.
Interior lighting does not work.	Light bulb is defective.	Please see "Changing the Light Bulb" section.
Heavy build up of frost, possibly also on the door seal	Door seal is not air tight (possibly after changing over the hinges)	Carefully warm the leaking sections of the door seal with a hair dryer (not hotter than approx. 50 °C). At the same time shape the warmed door seal by hand such that it sits correctly.

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buttons to display the number of the program whose name you want to change.

- Press ◄ or ► to select a character space.
- Press ▲ and ▼ to select a letter, number or symbol.
- Press ► to go to the next character. A name can have a maximum of six characters.
- Press **OK** to confirm.

Delete a program

1 Select the **Select program** option from the **Rearrange** menu.

2 Press **P +/-**, ◄ and ►, or the numeric buttons to display the number of the program to delete.

3 Select **Delete program** and press **OK**.

Define a list of favourite programs

1 Select the **Select program** option from the **Rearrange** menu.

2 Press **P +/-**, ◄ and ►, or the numeric buttons to display the number of the program you want to select as favourite.

3 Select **Favourite program** and press **OK**. You can define up to six favourite programs.

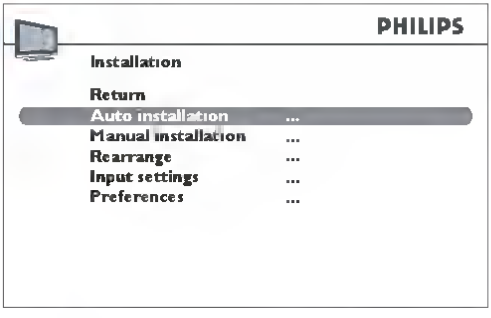
4 Press **EXIT** to close the menu.

4.3 Auto install programs

After initial set-up, you can search and store all active programmes in one operation.

1 Press **MENU** and select **Installation** > **Auto installation**.

2 Press **OK** to enter **Country**.



Note

To search for missing programs, select **Other** instead of **Country.**

3 Press ▲ ,▼, ◄ or ► to select the country you are in, or the country whose programmes you want to receive if you live near its borders.

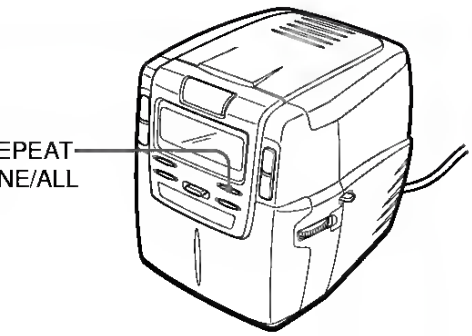
4 Press **OK** to confirm. The **Auto installation** menu appears.

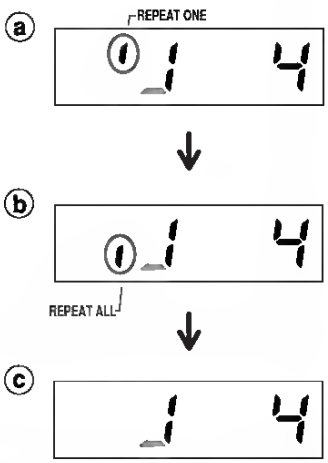
5 Select **Automatic search** and press **OK** to start the automatic search.

Note

Automatic search takes several minutes.

6 When the automatic set-up is complete, press **OK** to review the programmes or press **EXIT** to quit.





CD PLAYING

English

Repeat play → Ⓑ

Press REPEAT ONE/ALL repeatedly to select repeat play as follows.

ⓐ one track repeat play

↓

ⓑ all track repeat play

↓

ⓒ no repeat play (normal play)

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Connecting the power cord

- Check first to make sure that the power cord you use is the correct type required for your area.
- The monitor has a universal power supply that allows operation in either 100/120 V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC inlet, and plug the other end into an AC outlet.
- For units using 120 V AC:
  Use a UL-listed cord set, type SVT wire and plug rated 10 A/125 V.
- For units using 220/240 V AC:
  Use a cord set consisting of H05VV-F cord and plug rated 10 A/250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

Power saving

The monitor will be switched to "power saving" mode by the control signal from the display controller, as indicated by the amber-colored power LED.

Mode	LED light
On	Blue
Power saving	Amber

The power saving mode will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from "power saving" mode back to "on" is around 3 seconds.

Display Data Channel (DDC)

To make installation easier, so long as your system supports the DDC protocol, the monitor is able to plug-and-play. The DDC is a communication protocol through which the monitor automatically informs the host system about its capabilities; for example, supported resolutions and corresponding timing. The monitor supports the DDC2B standard.

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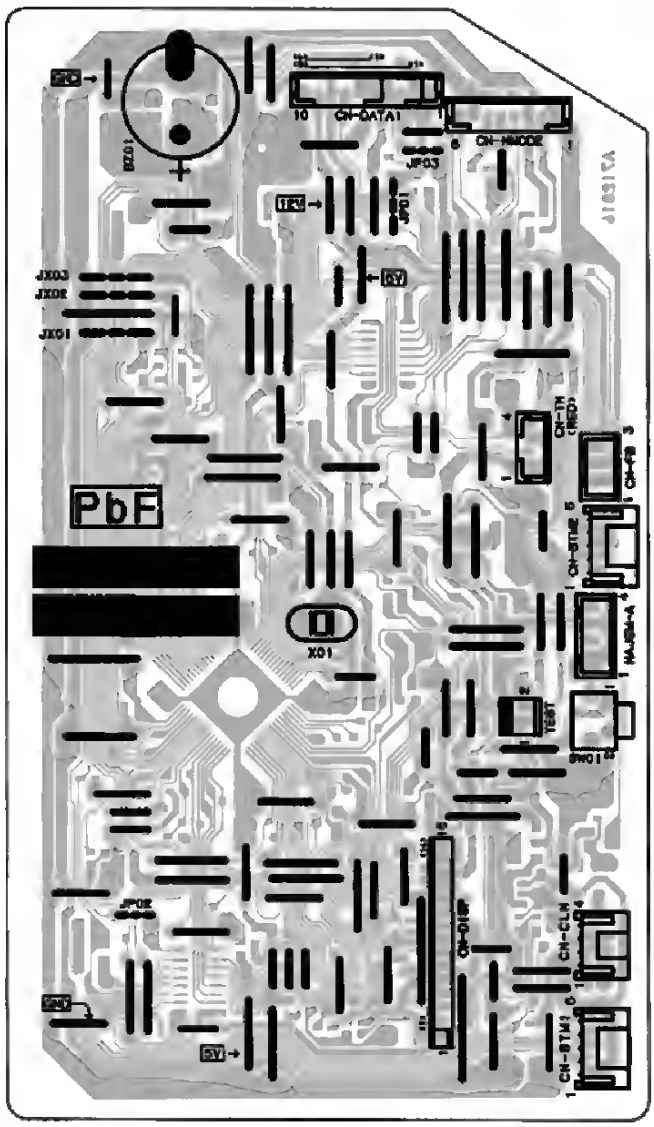
10 Printed Circuit Board

10.1. Indoor Unit

TOP VIEW



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Installing the Microsoft® ActiveSync® software

The main function of the Microsoft® ActiveSync® software is to synchronise the information on your computer with the information on your handheld. Synchronisation compares the data on your handheld with your computer and updates the information on both locations. This will then served as a backup data in case something happens to your handheld.

The following instructions tells you how to install the ActiveSync® software.

Important installation notes

- Before installing ActiveSync, make sure that your handheld cradle is not yet connected to your computer. Connect the cradle only after you have finished installing ActiveSync.
- If you don't have Microsoft® Outlook® 98 or later installed, please install Microsoft® Outlook® 2002 now. Even if you have Outlook 98 or Outlook 2000 installed, you are encouraged to upgrade to Outlook 2002.
- It is recommended that users install Outlook 2002 from this CD before installing ActiveSync.
- Do not copy the ActiveSync files to your computer's hard disk. You must use the Acer n30 Handheld Companion CD to place the files in their proper locations and to decompress the files.

To install the Microsoft® ActiveSync® software

1. Exit any open programs, including those that run at startup, and disable any virus-scanning software.
2. Insert the Acer n30 Handheld Companion CD into the computer's CD-ROM drive.

   The CD's welcome page appears.
3. Click the animated forward icon to go to the next screen.
4. Click the Start Here tab on the right side of the screen.
5. Read the instructions and installation notes indicated on the Start Here screen.
6. Click the buttons on the left pane to install each of the individual applications.
   - Outlook 2002 (recommended)
   - ActiveSync® 3.7.1

   After installation, the ActiveSync icon will appear on your computer's system tray (on the lower right-hand corner of the screen).

   Refer to the ActiveSync software online Help for information on how to use the software. If at any time, you would like to restart this setup program, simply re-insert the CD into the CD-ROM drive.

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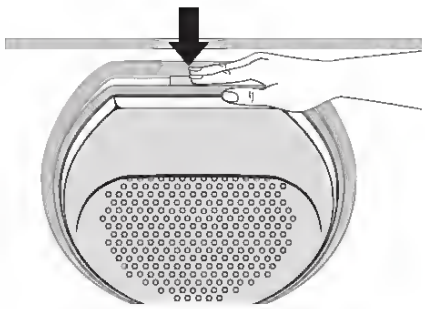
Clean the fluff filter

To ensure unimpeded air circulation during the drying process, clean the fluff filter after each drying process. Also check whether there are any remnants or fluff from the washing in the drum; remove immediately.

☞ Press the unlatching button of the filter lid downwards.

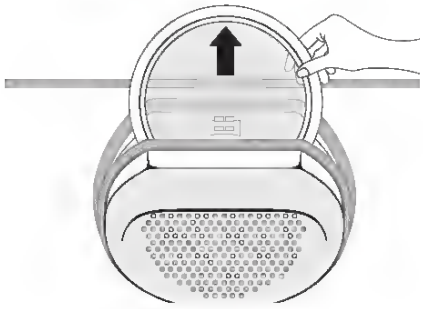
The filter lid jumps open.



☞ Take-out the fluff filter.

☞ Remove fluff out of the fluff filter, best with the moistened hand.

☞ Re-insert the fluff filter.



☞ Press against the filter lid until it latches into the locking device.

ⓘ The filter lid cannot latch-in without the fluff filter and the fill-in door cannot be closed.

⚠ **Warning!** The dryer must not be operated with a damaged or blocked fluff filter!

Clean the condenser

⚠ **Important!** It is essential to clean the condenser after every thirty drying processes. Otherwise your dryer might suffer damage. Furthermore, energy consumption is greater when the condenser is covered with fluff.

☞ See the section "Cleaning and maintenance, cleaning the condenser".

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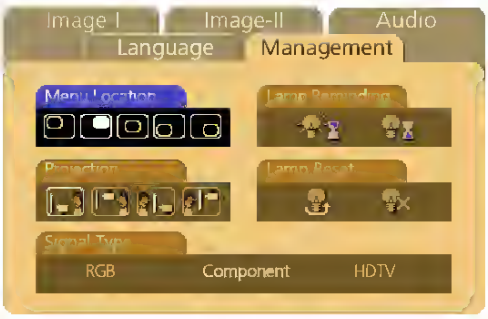
User Controls

Computer / Video mode



Management

Menu Location

Choose the Menu location on the display screen.

Projection

- Front-Desktop

  The factory default setting.

- Rear-Desktop

  When you select this function, the projector reverses the image so you can project behind a translucent screen.

- Front-Ceiling

  When you select this function, the projector turns the image upside down for ceiling-mounted projection.

- Rear-Ceiling

When you select this function, the projector reverses and turns the image upside down at same time. You can project from behind a translucent screen with ceiling mounted projection.

Signal Type

Select signal type between RGB, HDTV and Component video sources.

Lamp Reminding

Choose this function to show or to hide the warning message when the changing lamp message is displayed. The message will show up 30 hours before end of life.

Lamp Reset

Reset the lamp setting only when the new lamp is replaced.

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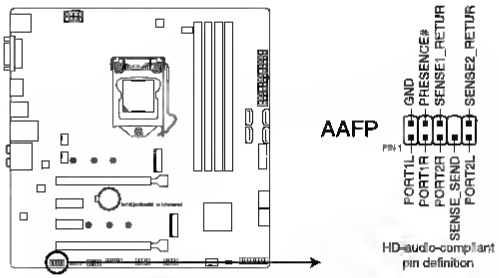
Label	Meaning
	Changing the fuel filter (see the chapter *8 2 11 Changing the fuel filter, page 68*)

2. Front panel audio connector (10-1 pin AAFP)

This connector is for a chassis-mounted front panel audio I/O module that supports HD Audio standard. Connect one end of the front panel audio I/O module cable to this connector.

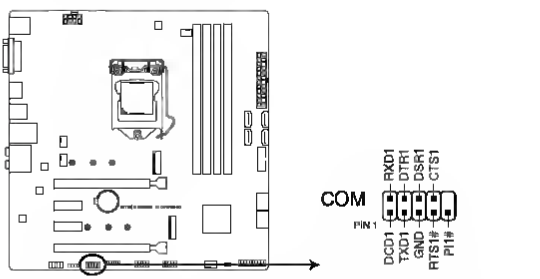


ROG STRIX B360-G GAMING Front panel audio connector

We recommend that you connect a high-definition front panel audio module to this connector to avail of the motherboard's high-definition audio capability.

3. Serial port connector (10-1 pin COM)

This connector is for a serial (COM) port. Connect the serial port module cable to this connector, then install the module to a slot opening at the back of the system chassis.



ROG STRIX B360-G GAMING Serial port connector

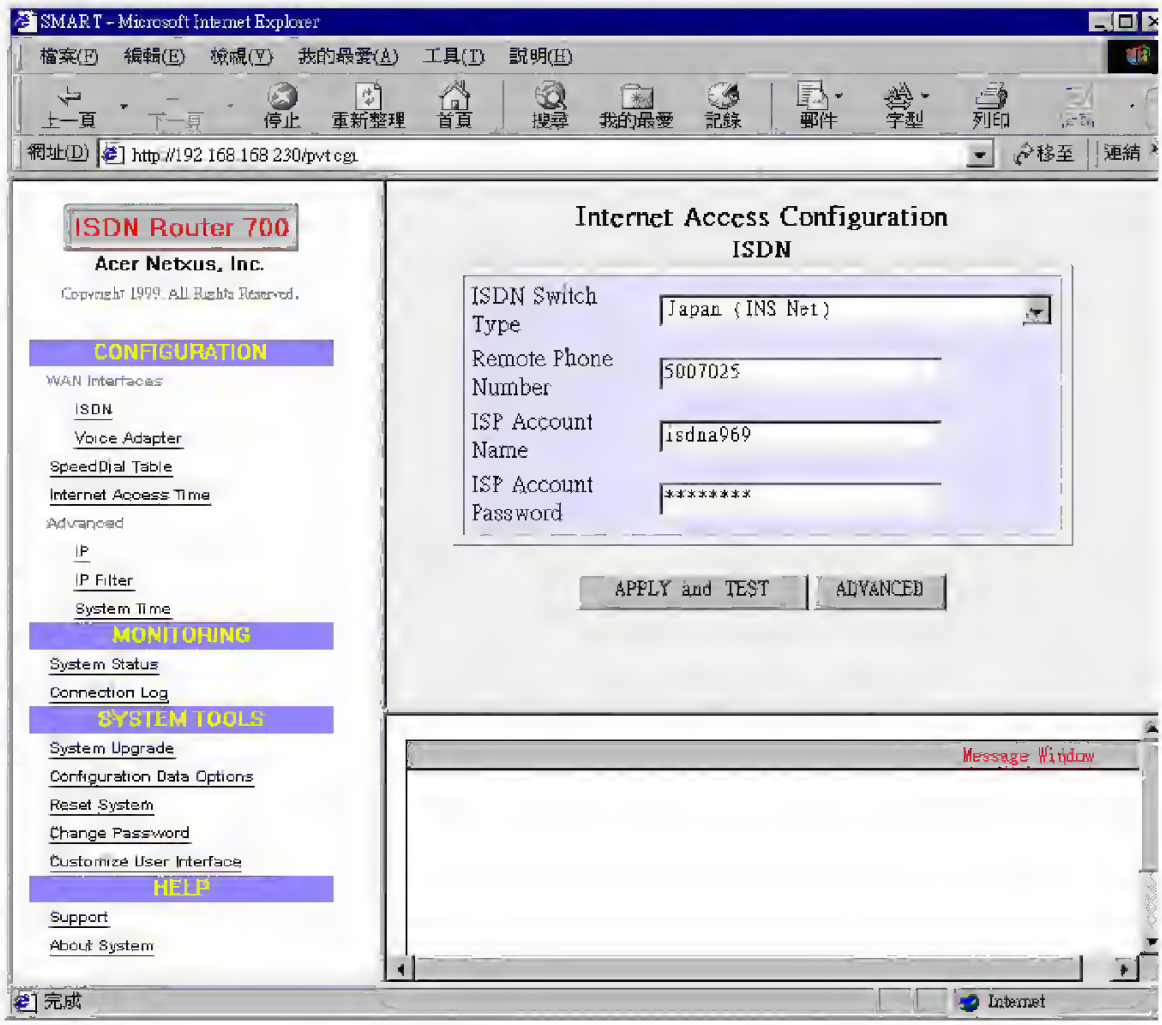
The COM module is purchased separately.

Click **Next** when you have selected the options you want.

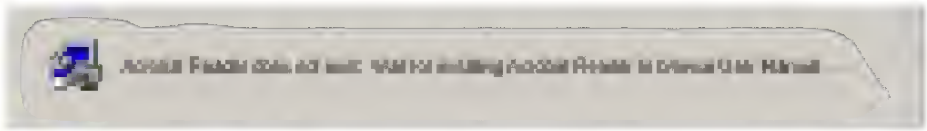
Overview of The SMART Browser Screen

Before you begin the configuration, take a moment to look at the SMART screen. Look for these areas:

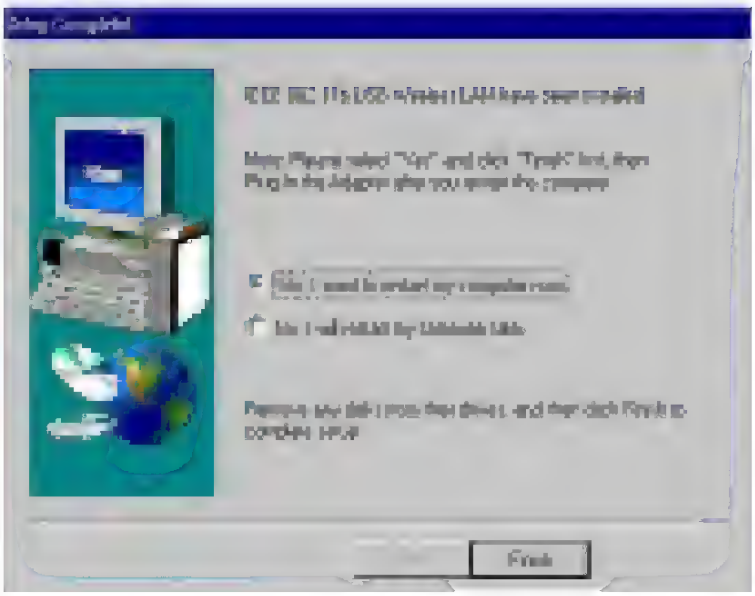
- System Information
- SMART Menu
- Configuration Window
- Message Window
- Status Window



7. The user manual is published in Portable Document Format (PDF). If Acrobat Reader does not exist in your system, the following message will be prompted to automatically enter the Acrobat Reader installation screen. Please follow the instructions to complete the Acrobat Reader 4.05 installation.



8. The Driver and Help files will be copied to the system. Wait for the setup program to finish the IEEE802.11b USB WLAN installation. Then select “Yes“ and click “Finish“ to complete the installation. It is recommended to close other applications before rebooting your system.



9. Regarding the installation of IEEE802.11b USB Adapter, please refer to the next chapter 3.2 “Install the USB Adapter.“

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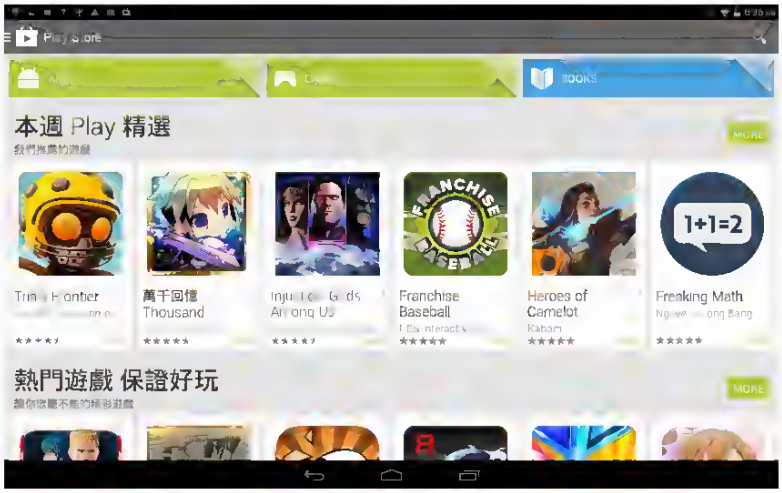
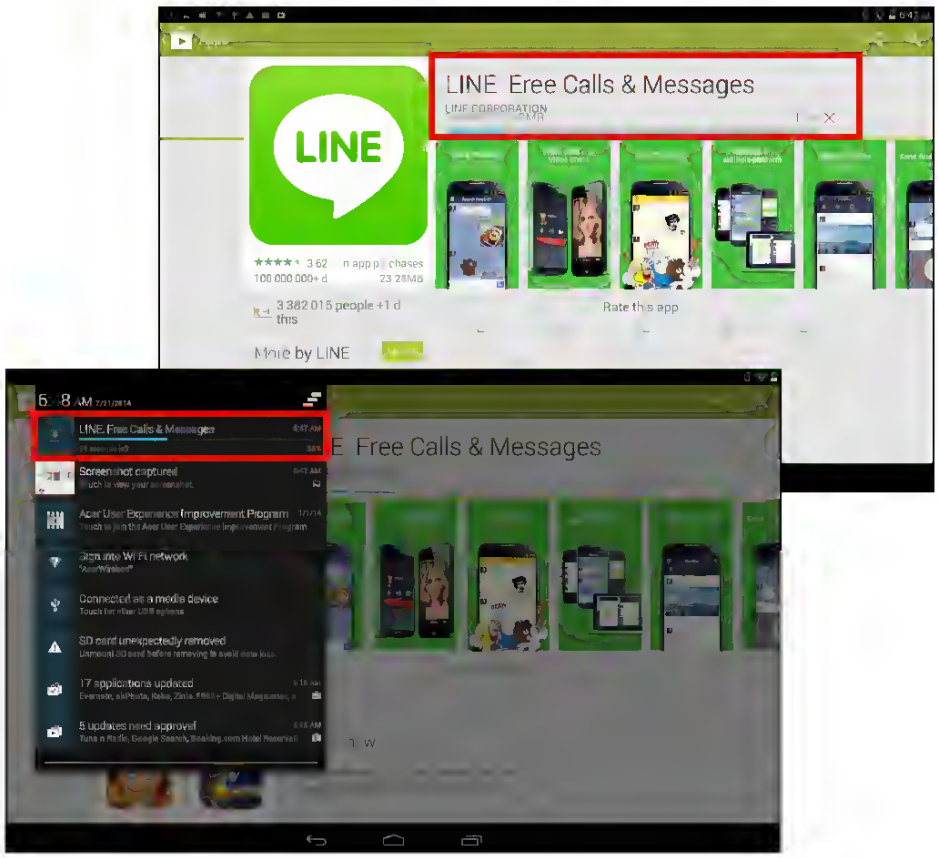
seem unusual, tap **Accept & download** to proceed with the installation.



You may keep track of the download progress from both the APP's page and the tablet's notification area.



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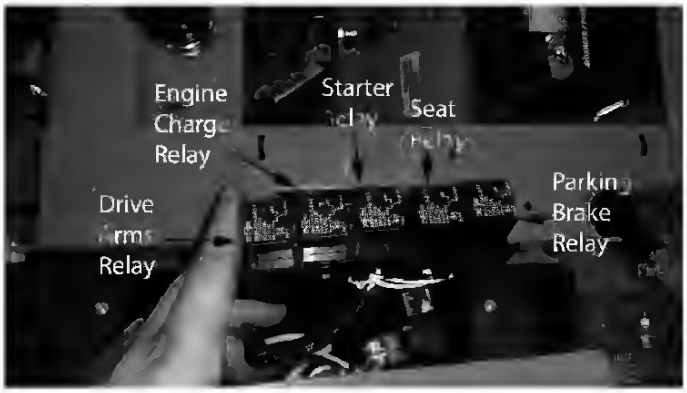
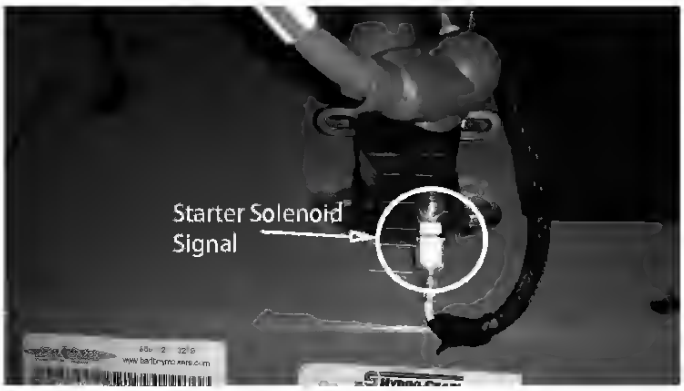
Check the condition and connection of the relays located under the control panel. Ensure that they are clean and connected. Make sure that wire terminal ends have not been pushed out of the relay block.



If you are having issues starting your mower ensure the signal wire is connected to your starter solenoid.



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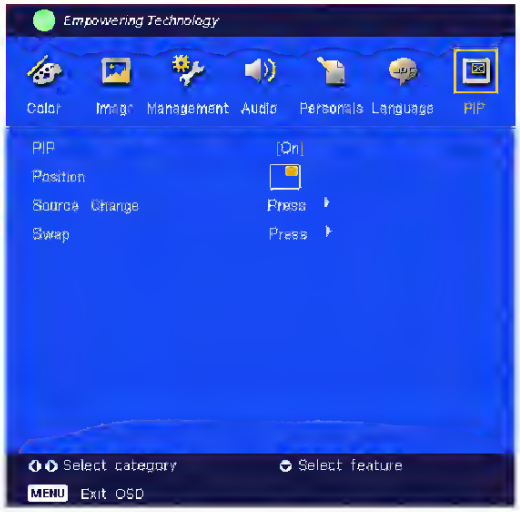

PIP

PIP

Choose "On" to select on the PIP screen.

Position

Choose the PIP screen position on the display screen.

Source Change

Choose the input source of the projector on the PIP screen.

Swap

Choose "On" to swap main screen and PIP screen each other.

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Symptom	Possible cause	Solution
The drum illumination does not work	Is the tumble dryer plugged in	Plug in the tumble dryer
	The program selector is in the OFF position	Turn the program selector dial to LIGHT
	The bulb needs replacing	Replace bulb
The drying process takes unusually long	The condenser unit is covered with fluff	Clean the condenser unit
	Fluff filter is clogged	Clean the fluff filter
The door cannot be closed	Fluff filter has not been inserted correctly and/or the filter lid not closed	Replace the fluff filter and ensure the filter lid is closed
The door cannot be opened with the DOOR button	Electric mains plug not connected	Connect the mains plug
	Program selector set to OFF	Set a program. The fill-in door can be opened at any time by pressing firmly against the door (pressing location)
Display EMPTY WATER is lit	Condensate container full	Empty the condensate container
EMPTY WATER indicator illuminated, even though the container has already been emptied	Foreign bodies, e. g. animal hairs, can block the inlet nozzle as well as the valve on the end of the EMPTY WATER container	With the container pulled out, switch on the appliance momentarily. The blockage can be removed from the container shaft or the hair cleaned out of the valve
The remaining running time display changes rapidly.	The remaining running time is adjusted automatically depending on the type of items being washed, the washing time and the degree of dampness.	Automatic process. There is no unit fault.

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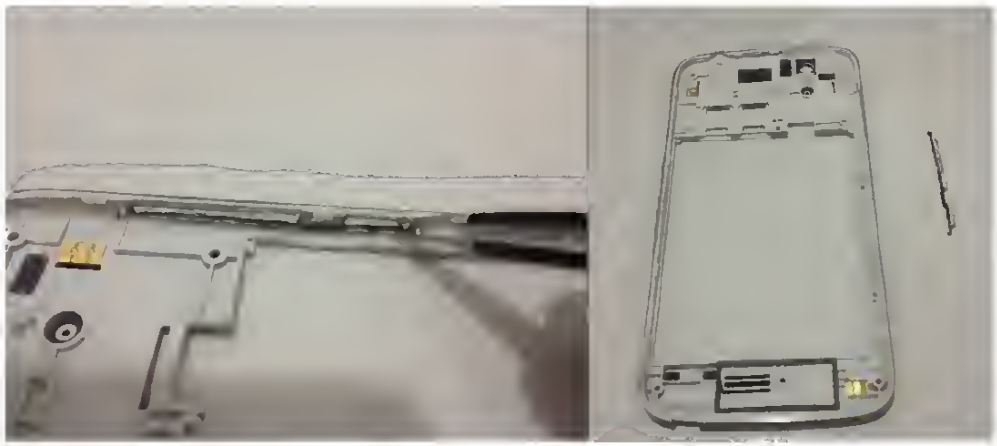
3) Take out the power key and the volume key.



9.2.3 Disassembly the RF board and SPK.

1) take away the cable connector from the RF board. Take off the RF board .

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Storage

Your computer's all-in-one design offers a variety of data storage options:

- The high capacity Enhanced-IDE hard disk drive.

  The hard drive is upgradeable, enabling you to increase your storage capacity in the future. Consult your dealer if you need to upgrade.
- The floppy disk drive.

  The floppy disk drive accepts standard 1.44MB 3.5" diskettes.
- The high speed optical drive.

  Depending on your model, you have a DVD/CD-RW combo, DVD-Dual or DVD Super Multi drive. The optical drive provides increased storage capacity, as well as offering a host of multimedia possibilities.

See the section entitled--"A tour of your computer" on page 3--for the locations of these drives.

Inserting and ejecting a diskette

To insert a diskette in the floppy disk drive:

- Push the diskette into the drive. Make sure that the label is on the outer edge, and facing upwards.
- The diskette will click in place, and the floppy disk eject button will pop out.

To remove a diskette from the floppy disk drive:

- Push the floppy disk eject button.
- The diskette will be released, and partially pop out of the drive.
- Pull the diskette from the drive.

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50Hz 240V

Model	Indoor Units		FTXS71BVMA	
	Outdoor Units		RXS71BVMA	
			Cooling	Heating
Capacity Rated (Min ~Max)		kW	7 1 (0 9~8 0)	8 5 (0 9~9 5)
		Btu/h	24,240 (3,070~27,310)	29,020 (3,070~32,430)
		kcal/h	6,110 (770~6,880)	7,310 (770~8,170)
Moisture Removal		L/h	4 5	—
Running Current (Rated)		A	10 6	11 1
Power Consumption Rated (Min ~Max)		W	2,530 (450~3,070)	2,630 (450~3,600)
Power Factor		%	99 4	98 7
COP		W/W	2 81	3 23
Piping Connections	Liquid	mm	ϕ6 4	
	Gas	mm	ϕ15 9	
	Drain	mm	ϕ18 0	
Heat Insulation			Both Liquid and Gas Pipes	
Indoor Unit			FTXS71BVMA	
Front Panel Color			White	
Air Flow Rate	m^3/min (cfm)	H	16 8 (593)	18 7
		M	14 2 (501)	16 1
		L	11 9 (420)	13 6
		SL	11 2 (395)	12 5
Fan	Type		Cross Flow Fan	
	Motor Output	W	43	
	Speed	Steps	5 Steps, Silent and Auto	
Air Direction Control			Right, Left, Horizontal and Downward	
Air Filter			Removable / Washable / Mildew Proof	
Running Current (Rated)		A	0 21	0 21
Power Consumption (Rated)		W	50	50
Power Factor		%	99 2	99 2
Temperature Control			Microcomputer Control	
Dimensions (HxWxD)		mm	290x1,050x238	
Packaged Dimensions (HxWxD)		mm	337x1,147x366	
Weight		kg	12	
Gross Weight		kg	17	
Operation Sound	H/M/L/SL	dBA	46/42/37/34	46/42/37/34
Sound Power	H	dBA	63	63
Outdoor Unit			RXS71BVMA	
Casing Color			Ivory White	
Compressor	Type		Hermetically Sealed Swing Type	
	Model		2YC45BXD	
	Motor Output	W	1,900	
Refrigerant Oil	Model		FVC50K	
	Charge	L	0 75	
Refrigerant	Model		R-410A	
	Charge	kg	1 70	
Air Flow Rate	m^3/min (cfm)	H	51 5(1,818)	41 9(1,479)
		L	41 5(1,465)	37 4(1,320)
Fan	Type		Propeller	
	Motor Output	W	53	
Running Current (Rated)		A	10 39	10 89
Power Consumption (Rated)		W	2,480	2,580
Power Factor		%	99 5	98 7
Starting Current		A	11 1	
Dimensions (HxWxD)		mm	735x825x300	
Packaged Dimensions (HxWxD)		mm	784x960x390	
Weight		kg	55	
Gross Weight		kg	59	
Operation Sound	H/L	dBA	52/49	52/49
Sound Power	H	dBA	66	66
Drawing No			3D040800	

Note:

- MAX. interunit piping length 30m
- MIN. interunit piping length 1 5m
- MAX. interunit height difference 20m
- Amount of additional charge of refrigerant 20g/m for piping length exceeding 10m
- The data are based on the conditions shown in the table below

Cooling	Heating	Piping Length
Indoor , 27°CDB/19°CWB Outdoor , 35°CDB/24°CWB	Indoor , 20°CDB Outdoor , 7°CDB/6°CWB	7 5m

Conversion Formula
kcal/h=kWx860 Btu/h=kWx3414 cfm=m^3/minx35 3

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Garantie und Service

Garantiebedingungen

Service und Ersatzteile

Bei Störungen am Gerät benachrichtigen Sie bitte umgehend die nächste Kundendienststelle.

Ihr Gerät kann aufgrund seines Typenschildes identifiziert werden.

Das Typenschild befindet sich links unten im Kühlbereich neben dem Obstfach.

Hier finden Sie alle wichtige Angaben zum Gerät (Typen-, Modellbezeichnung, Herstellnummer usw.)

Tragen Sie bitte die Daten vom Typenschild hier ein:

Modellbezeichnung	
Typenbezeichnung	
Produktnummer	
Herstellnummer	

Der Hersteller hält sich Änderungen des Produktes vor.

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This chapter contains step-by-step instructions on how to set up your computer and connect additional peripherals.

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$$Light\ Uniformity(Dark_corner) = \left[(\text{Min}(L10, L11)/\text{Average}(L1, L2, L3, L4, L5, L6, L7, L8, L9))\right] \times 100\%$$

L1, L2,...,L9, L10, L11: the lx reading of 13 ANSI points

4. Contrast measurement(JBMA)

First measure the light output of nature white pattern of ANSI nine points. Second, measure the dark pattern as the same way. And calculate the ratio of them.

Test Pattern: Full White and Full Dark Test Pattern

Formula:

Average(L1,L2,L3,L4,L5,L6,L7,L8,L9) of NW : Average(L1,L2,L3,L4,L5,L6,L7,L8,L9) of Dark

= NW(L1+L2+L3+L4+L5+L6+L7+L8+L9)/9 : Dark(L1+L2+L3+L4+L5+L6+L7+L8+L9)/9

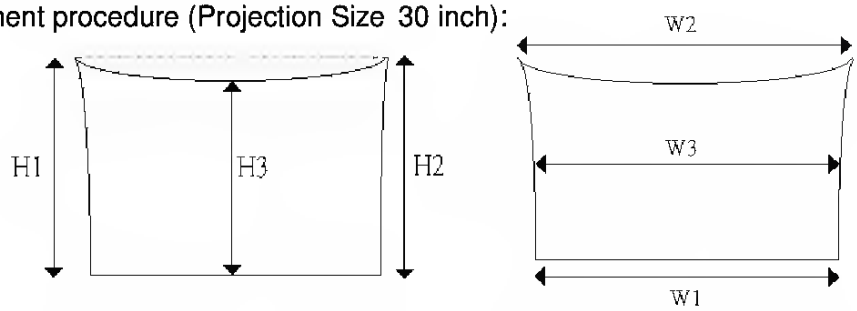
5. TV DISTORTION

Unit: %

Brightness: Default

Contrast: Default

Measurement procedure (Projection Size 30 inch):



Measure the dimensions H1, H2 and H3, with H3 at the half image width, as shown above for both zoom settings. For each the distortion is defined as:

VERTICAL

$$TV-dist = \left(\frac{H1}{H3} - 1\right) * 100\% \qquad TV-dist = \left(\frac{H2}{H3} - 1\right) * 100\%$$

Measure the dimensions W1, W2 and W 3 at the half image height, as shown above. The distortion is defined as:

HORIZONTAL

$$TV-dist = \left(\frac{W1}{W3} - 1\right) * 100\% \qquad TV-dist = \left(\frac{W2}{W3} - 1\right) * 100\%$$

All should be within the absolute specification tolerance.

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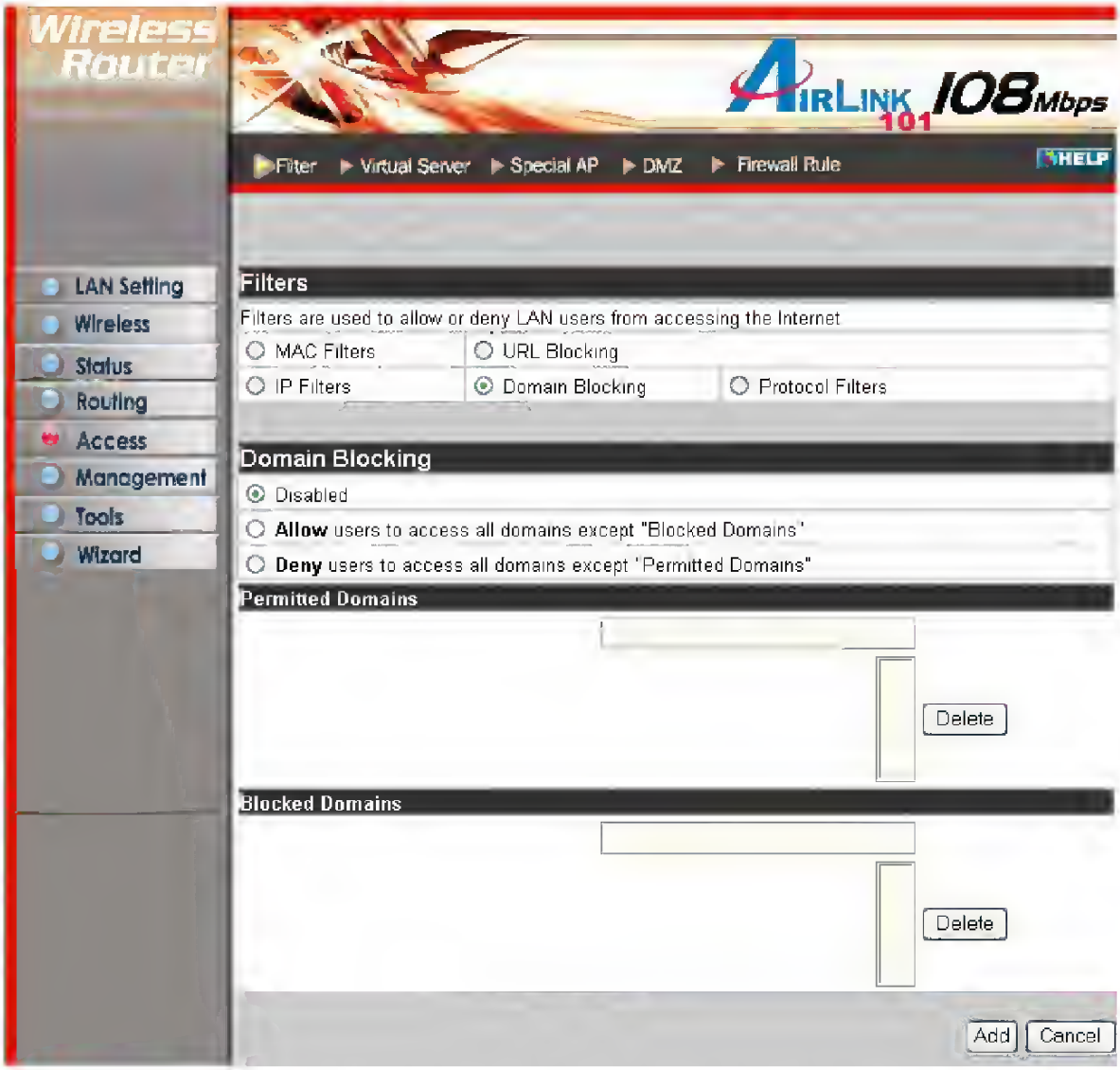
4.5.4 Domain Blocking

This page allows you to either permit or deny users from accessing certain domains specified in the list.



Domain Blocking: choose from Disabled, Allow users to access all domains except "Blocked Domains", or Deny users to access all domains except "Permitted Domains".
Permitted Domains: enter the domains you wish to allow access in this field and click **Add**.
Blocked Domains: enter the domains you wish to deny access in this field and click **Add**.

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An active/active configuration has two primary designs:

- The first design uses MSCS failover capabilities on both nodes, enabling Node 1 to fail over clustered applications to Node 2 and enabling Node 2 to fail over clustered applications to Node 1. This design optimizes availability since both nodes can fail over applications to each other.
- The second design is a one-way failover. For example, the Microsoft clustering software may be set up to allow Node 1 to fail over clustered applications to Node 2, but not to allow Node 2 to fail over clustered applications to Node 1. While this design increases availability, it does not maximize availability since failover is configured on only one node.

When designing cluster nodes to fail over to each other, ensure that each server has enough capacity, memory, and processor power to run all applications (all applications running on the first node plus all clustered applications running on the other node).

When designing your cluster so that only one node (Node 1) fails over to the other (Node 2), ensure that Node 2 has enough capacity, memory, and CPU power to execute not only its own applications, but to run the clustered applications that can fail over from Node 1.

Another consideration when determining your servers' hardware is understanding your clustered applications' required level of performance when the cluster is in a *degraded state* (when one or more clustered applications is running on a secondary node). If Node 2 is running near peak performance when the cluster is in a normal operating state, and if several clustered applications are failed over from Node 1, Node 2 will likely execute the clustered applications more slowly than when they were executed on Node 1. Some level of performance degradation may be acceptable. Determining how much degradation is acceptable depends on the company.

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I/O Fan

To remove the I/O fan:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the large and small access panels. See "Large Access Panel" and "Small Access Panel" earlier in this chapter.
4. Loosen the single thumbscrew securing the I/O fan to the chassis ❶.
5. Tilt the top of the I/O fan forward ❷.
6. Disconnect the I/O fan cable from the system board ❸.
7. Lift the I/O fan away from the chassis.

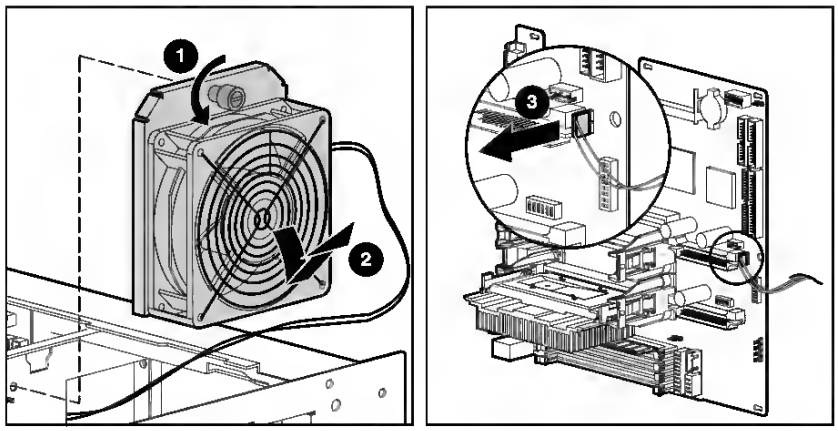

Figure 2-18. Removing the I/O fan

Reverse steps 1 through 7 to replace the I/O fan.

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What to do if ...

Problem	Possible cause	Remedy
The cooking zones cannot be switched on or are not operating	More than 10 seconds have passed since the appliance was switched on	Switch the appliance on again.
	The lock is switched on	Switch off the lock (See the section "Locking/unlocking the control panel")
	The child safety device is switched on	Deactivate child safety device (See the section "Child safety device")
	Several sensor fields were touched at the same time	Only touch one sensor field
	Automatic switch-off has been triggered	Remove any objects (pans, etc) that are lying on the control panel Switch appliance on again
	There is water on the control panel or the control panel is covered with fat splashes	Wipe the control panel
	STOP+GO is activated	Switching off STOP+GO
Acoustic signal sounds when appliance is switched off	The control panel is wholly or partly covered by objects	Remove objects
The residual heat indicator is not displaying anything	The cooking zone was only on for a short time and is therefore not hot	If the cooking zone is supposed to be hot, call the Customer Service Department
Repeated acoustic signal (6x), appliance switches off	One or more sensor fields have been covered for longer than 10 seconds	Uncover sensor field
Acoustic signal sounds and appliance switches itself on and then off again, after 5 seconds another acoustic signal sounds	The On/Off sensor field has been covered up, e g by a cloth	Do not place any objects on the control panel
Display is switching between two heat settings	Power management is reducing the power of this cooking zone	See the section "Switching the power function on and off"

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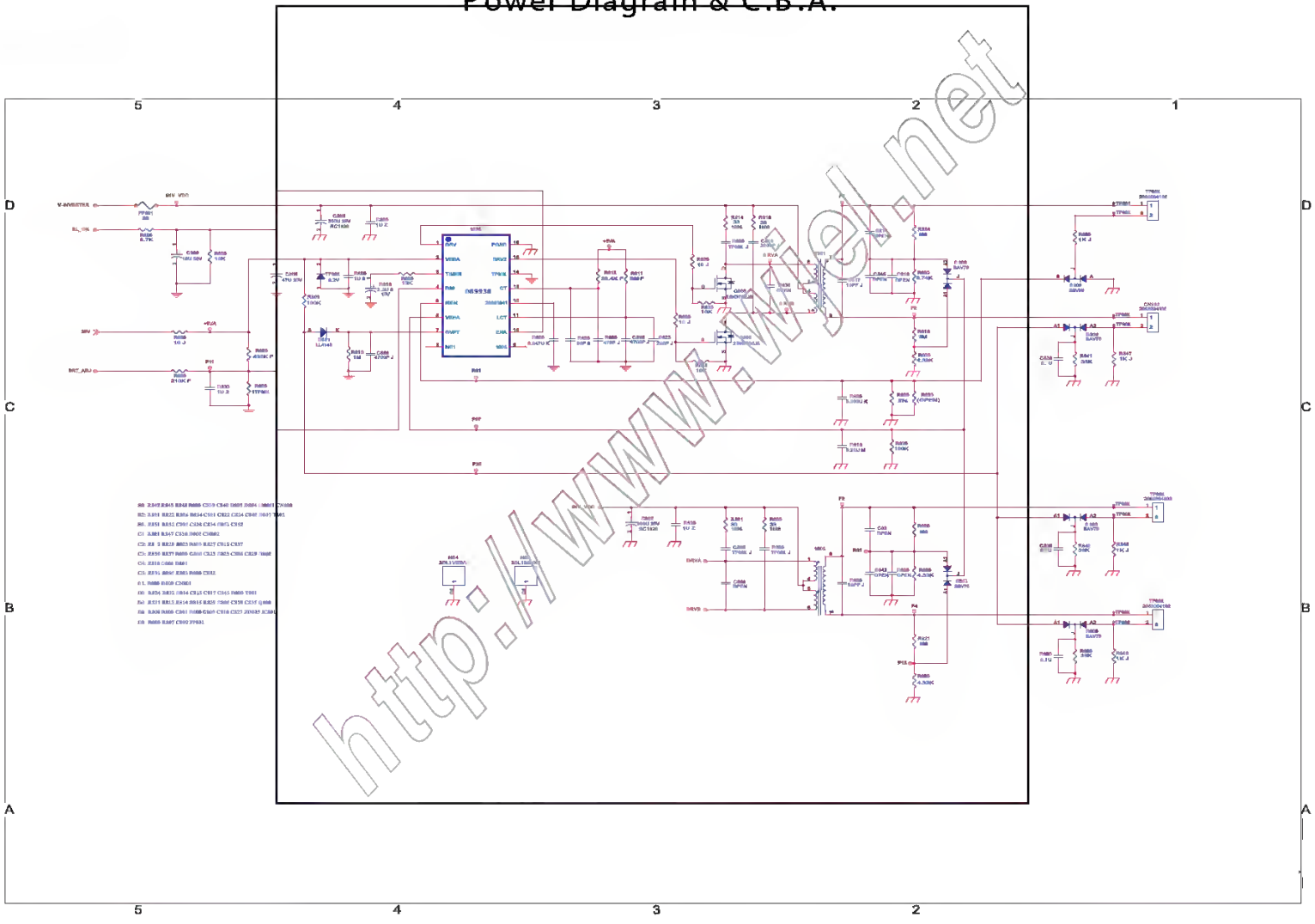
Power Diagram & C.B.A.



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GUARANTEE CONDITIONS

Weitere Kundendienststellen im Ausland
In diesen Ländern gelten die Garantiebedingungen der örtlichen Partner. Diese können dort eingesehen werden.

Further after-sales service agencies overseas
In these countries our AEG agents' own guarantee conditions are applicable. Please obtain further details direct.

Autres agences étrangères assurant le service après-vente
Dans ces pays, les conditions de garantie des concessionnaires de la région sont valables. Vous pouvez les consulter sur place.

Otros puntos de Postventa en el extranjero
En estos países rigen las condiciones de nuestros representantes locales. las cuales pueden ser consultadas allí mismo.

Ulteriori uffici del servizio tecnico assistenza clienti all'estero
In questi paesi sono valide le condizioni di garanzia dei partner locali. Queste condizioni possono essere esaminante sul luogo.

Serviços de assistência técnica no estrangeiro
Nestes países são válidas as condições de garantia dos concessionários locais, podendo aí ser consultadas.

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6. Press **Change time** to display the time currently set in the system.
7. Using the operating panel's numeric keypad, enter the new time.

Note: Those users who have been assigned only the privilege level of "Change temp sched" are limited to time changes within 5 minutes of the current time displayed on the screen.

8. Press **AM** or **PM** to complete your entry and display the new time and date.
9. Press **Quit** to display the Time Selection Menu.

Changing the Current Date

Perform the first 5 steps under the previous heading *Changing the Current Time* and then continue with step 6 here.

Note: Before changing the time or date, turn off all BA groups.

6. Press **Change date** to display the date currently set in the system.
7. Using the operating panel's numeric keypad, enter the new date. *Example: October 7th, 1998 is entered as 100798.*
8. Press **Enter** to complete your entry and display the new date and time.
9. Press **Quit** to display the Time Selection Menu.

Setting Dates for Daylight Saving Time

Your FOCUS® 200 PLUS security system will automatically adjust the real-time clock for daylight saving time on the two dates programmed into the system. To program those dates do the following:

1. Using the operating panel's numeric keypad, enter a valid ID code that has been assigned the privilege level of "Change perm sched" or "Change temp sched."
2. Press **More** twice to display Action Menu 3.
3. Press **Time** to display the Time Selection Menu.

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Mode Selector

Tap the *Mode selector* icon to open the list of modes you can choose from. Tap the icons along the top to select different items.

Camera

Capture mode: Select a capture mode.

Normal	Picture with Sound
HDR	Gourmet
Bright Magic	

Scene mode: Adjust photo parameters for a particular environment.

Off	Night Portrait
Auto	Backlight
Landscape	Backlight Portrait
Night	Portrait

Color effect: Applies a color effect to the image.

None	Negative
Mono	Aqua
Sepia	

Camcorder

The camcorder's scene mode changes depending on the record mode setting (see table below).

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Follow these steps again until the battery has been charged and discharged three times.

Use this conditioning process for all new batteries, or if a battery hasn't been used for a long time. If the computer is to be stored for more than two weeks, you are advised to remove the battery pack from the unit.

Warning: Do not expose battery packs to temperatures below 0°C (32°F) or above 45°C (113°F). Extreme temperatures may adversely affect the battery pack.

By following the battery conditioning process you condition your battery to accept the maximum possible charge. Failure to follow this procedure will prevent you from obtaining the maximum battery charge, and will also shorten the effective lifespan of the battery.

In addition, the useful lifespan of the battery is adversely affected by the following usage patterns:

- Using the computer on constant AC power with the battery inserted. If you want to use constant AC power, you are advised to remove the battery pack after it is fully charged.
- Not discharging and recharging the battery to its extremes, as described above.
- Frequent use; the more you use the battery, the faster it will reach the end of its effective life. A standard computer battery has a life span of about 300 charges.

Installing and removing the battery pack

Important! Before removing the battery from the unit, connect the AC adapter if you want to continue using your computer. Otherwise, turn off the computer first.

To install a battery pack:

1 Align the battery with the open battery bay; make sure that the end with the contacts will enter first, and that the top surface of the battery is facing up.

2 Slide the battery into the battery bay and gently push until the battery locks in place.

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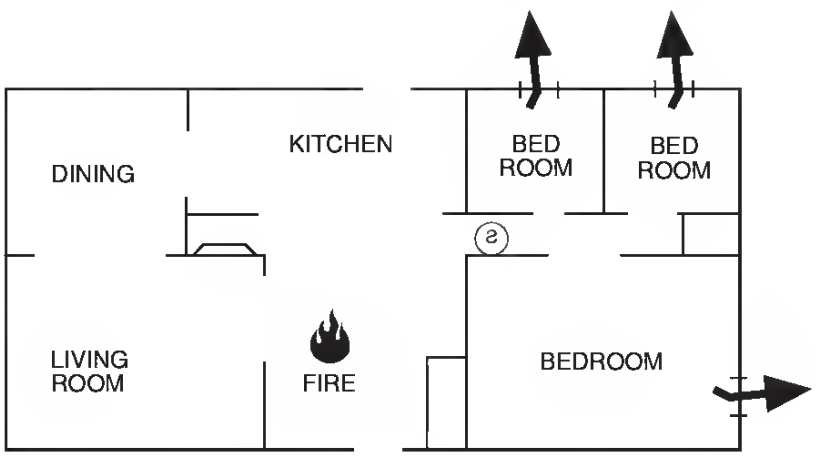
Fire Safety and Evacuation *continued*

Plan both primary and alternate escape routes. Since stairwells and hallways may be blocked during a fire, exiting through a bedroom window must be a part of the escape plan. If the sleeping area is above the ground floor, install a means of safely descending outside the building if one does not already exist.

As a part of this plan, all family members should arrange to meet at a location away from the house (such as a neighbor's house) so you will know that everyone is accounted for.

If it is determined that the alarm was accidentally sounded, the bell should be silenced, the detectors reset, and your security company notified immediately that there is no emergency situation.



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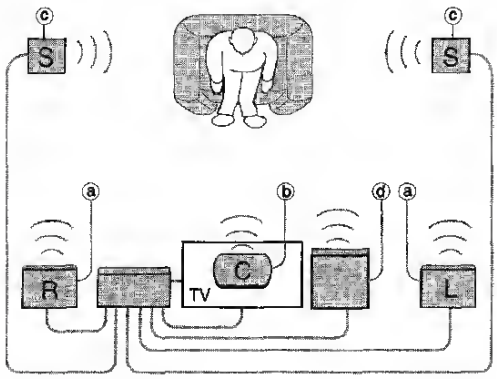
POSITIONNEMENT DES ENCEINTES

Positionnez les enceintes de manière à obtenir les meilleurs effets Dolby Digital Surround (5.1 CH), Dolby Pro Logic ou DSP.

ⓐ **Enceintes avant**
ⓑ **Enceinte centrale**
Installez l'enceinte centrale entre les deux enceintes avant et sur ou sous le téléviseur, si l'ampli-tuner est raccordé à un téléviseur.
ⓒ **Enceintes surround**
Installez les enceintes surround directement sur les côtés ou légèrement en retrait de la position d'écoute. Alignez-les horizontalement à environ 1 m (3,2 pieds) au-dessus du niveau des oreilles.
ⓓ **Caisson de grave**
Installez le caisson de grave quelque part entre les deux enceintes avant.

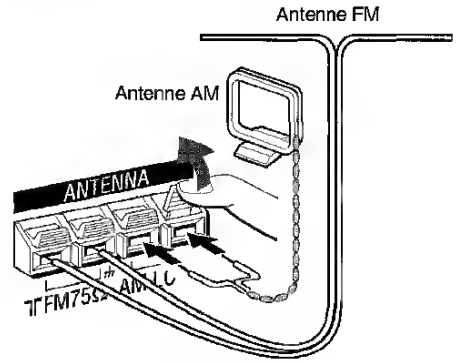
REMARQUE

Le son des enceintes surround ou de l'enceinte centrale dépend du réglage de la fonction DSP, Dolby Pro Logic et 5,1 CH.

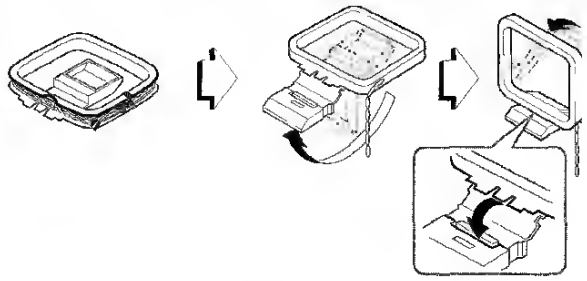


RACCORDEMENT DES ANTENNES FOURNIES ②

Raccordez l'antenne FM aux bornes FM 75 Ω et l'antenne AM aux bornes AM LOOP.



Pour poser l'antenne cadre AM sur une surface
Insérez la saillie dans la rainure comme indiqué sur l'illustration.



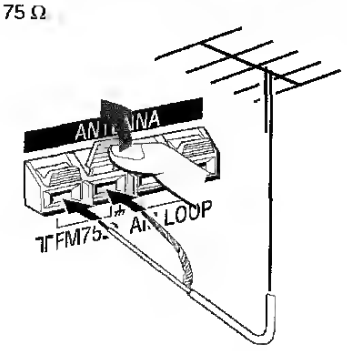
Pour positionner les antennes
Antenne fil FM:
Etendez-la à l'horizontale de manière à former un T et fixez ses extrémités au mur
Antenne cadre AM:
Faites-la pivoter pour trouver la meilleure direction

REMARQUE

- Ne pas approcher l'antenne FM d'objets métalliques ou de tringles de rideaux.
- Ne pas approcher l'antenne AM d'autres appareils, de l'ampli-tuner, du cordon secteur ou des cordons d'enceintes, car elle pourrait capter du bruit.
- Ne pas dérouler le fil de l'antenne cadre AM.

RACCORDEMENT D'UN ANTENNE EXTERIEURE

Pour garantir une reception FM de qualité, il est conseillé d'utiliser une antenne extérieure. Raccordez l'antenne exterieure aux bornes FM 75 Ω.



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Chapter 3 BIOS Utility

Most systems are already configured by the manufacturer or the dealer. There is no need to run Setup when starting the computer unless you get a Run Setup message.

The Setup program loads configuration values into the battery-backed nonvolatile memory called CMOS RAM. This memory area is not part of the system RAM.

If you repeatedly receive Run Setup messages, the battery may be bad. In this case, the system cannot retain configuration values in CMOS. Ask a qualified technician for assistance.

Before you run Setup, make sure that you have saved all open files. The system reboots immediately after you exit Setup.

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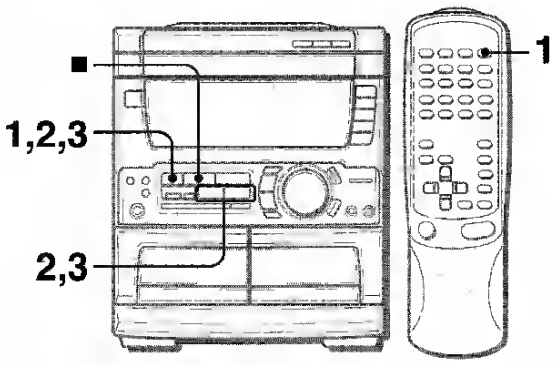
PUESTA EN HORA DEL RELOJ



1 **Pulse el botón CLOCK del control remoto, y luego pulse el botón II SET antes de que pasen 4 segundos.**

2 **Pulse el botón ◄◄ DOWN o ►► UP para designar la hora, y luego pulse el botón II SET.**
La hora deja de parpadear y empieza a parpadear el minuto.

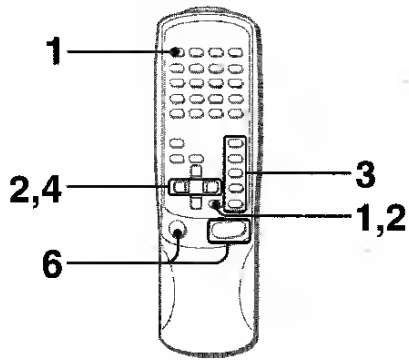
3 **Pulse el botón ◄◄ DOWN o ►► UP para designar el minuto, y luego pulse el botón II SET.**
El minuto deja de parpadear en el visualizador y el reloj empieza desde 00 segundos.

Para visualizar la hora actual
Pulse el botón CLOCK del control remoto. El reloj se visualizará durante 4 segundos.
Sin embargo, la hora no se podrá visualizar durante la grabación.

Para cambiar al modo de 24 horas
Pulse el botón CLOCK del control remoto y luego pulse el botón ■ antes de que pasen 4 segundos.
Repita el mismo procedimiento para reponer el modo de 12 horas.

Si parpadea la visualización del reloj
Esto se deberá a un interrupción en el suministro de alimentación. La hora tendrá que ponerse de nuevo.
Si la alimentación se interrumpe durante más de 24 horas aproximadamente, todos los ajustes almacenados en la memoria después de adquirir la unidad tendrán que ajustarse otra vez.

AJUSTE DEL TEMPORIZADOR

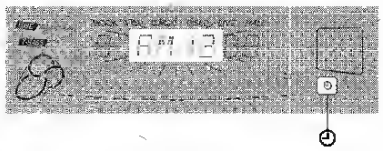


La unidad podrá encenderse a la hora especificada todos los días gracias al temporizador incorporado.

Preparación
Asegúrese de que la hora del reloj sea correcta.

Utilice el control remoto.

1 **Pulse una vez el botón TIMER para visualizar ⏲, y pulse el botón II SET antes de que pasen 4 segundos.**
⏲ se visualizara y la hora parpadeará.



NOTA
Si pulsa el botón II SET después de 4 segundos tal vez empiece otra operación.

2 **Designe la hora de encendido del temporizador pulsando al botón I◄◄ DOWN o ►►I UP y luego pulse el botón II SET. Repita el mismo procedimiento para designar al minuto de encendido del temporizador.**

Después de designar la hora de encendido del temporizador, uno de los nombres de las fuentes de sonido parpadeará durante 4 segundos en el visualizador.

3 **Antes de que pasen 4 segundos, pulse uno de los botones de función para seleccionar una fuente de sonido.**
El nombre de la fuente de sonido seleccionada parpadeará durante 4 segundos. En este momento, el botón de función seleccionado no se encenderá.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el paso 1.
- Si se pulsa el botón TUNER, la banda no se podrá seleccionar en este paso.

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6. Click on "Show all devices". Then select "Standard monitor types" under the "Manufacturers" box ; choose the resolution mode you need under the "Models" box.
7. Verify that the resolution setting of the monitor display is less than or equal to 1024 x 768.

- If you are using a Notebook PC:
  1. You are required to implement the above steps of resolution setting of the computer first.
  2. Switch the Notebook PC display to the "external display only" or "CRT only" mode.
- If you experience difficulty in changing resolutions or your monitor freezes, restart all the equipment and the projector.

Problem: The screen of the Notebook or PowerBook computer is not displaying your presentation.

- If you are using a Notebook PC:

  Some Notebook PCs may deactivate their screens when a second display device is in use. Refer to your computer's documentation for information on how to reactivate the monitor display.
- If you are using an Apple PowerBook:

  In Control Panels, open the PowerBook Display to select Video Mirroring "On".

Problem: Image is unstable or flickering

- Use "Tracking" to correct it. Refer to page 25.
- Change the monitor color setting from your computer.

Problem: Image has vertical flickering bar

- Use "Frequency" to make an ad adjustment. Refer to page 25.
- Check and reconfigure the display mode of your graphic card to make it compatible with the product. Refer to page 27.

Problem: Image is out of focus

- Adjusts the Focus Ring on the projector lens. Refer to page 16.
- Make sure the projection screen is between the required distance 3.94 to 39.43 feet (1.2 to12.02 meters) from the projector.

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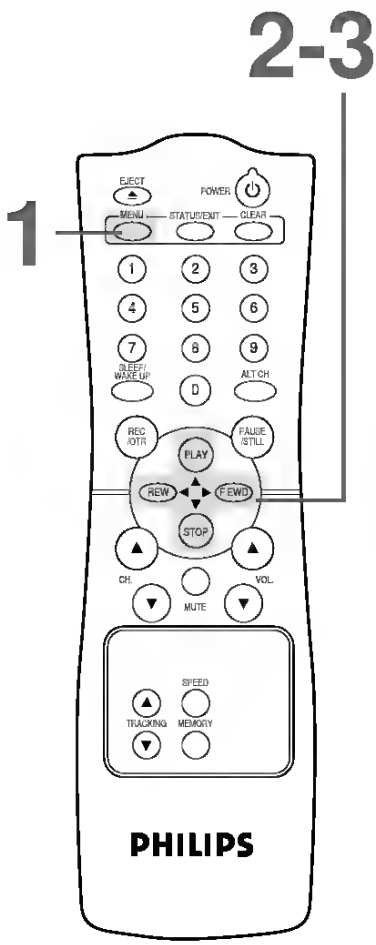
50 Closed Caption

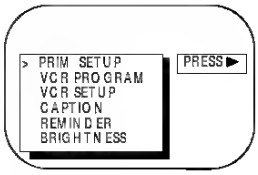
When you watch a program that has closed captions, you can access on-screen boxes containing the program's dialogue (for example, what a character is saying), dialogue in a foreign language, or information (such as a channel guide, schedule, or announcements). Follow the steps below to select closed captions.

Not all TV programs and commercials have closed captions. Similarly, all types of closed captions (second language, half-screen text, etc.) are not always broadcast. If closed captioning is not broadcast, you cannot receive it. This does not indicate a problem with the TV/VCR. Refer to your area's TV program listings for shows with closed captions.



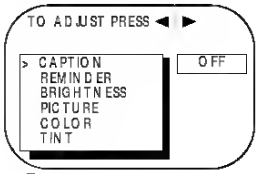
1

Press the MENU button.



2

Press the PLAY/▲ button or the STOP/▼ button to select CAPTION.

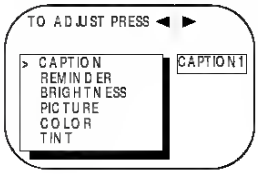


3

Press the REW (ind)/◄ button or the F.FWD/► button to select your desired closed caption mode.

The selected closed caption mode will appear beside CAPTION on the screen.

- CAPTION 1 displays standard closed captions (what a character is saying).
- CAPTION 2 displays foreign language closed captions (foreign language words showing what a character is saying).
- TEXT1 and TEXT2 display half-screen text (such as a channel guide, schedule, or announcement).
- OFF turns off closed captions. Captions will not appear on the screen.



Example: CAPTION1 Menu Screen

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3 HDMI - Video Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720x480(1440x480)	59.94(29.97)	15.7
480p	720x480	59.94	31.5
576i	720x576(1440x576)	50(25)	15.6
576p	720x576	50	31.3
720p	1280x720	60	45.0
720p	1280x720	50	37.5
1080i	1920x1080	60(30)	33.8
1080i	1920x1080	50(25)	28.1
1080p	1920x1080	23.97/24	27
1080p	1920x1080	60	67.5
1080p	1920x1080	50	56.3
Graphic source monitor range limits	Horizontal scan rate:	30k-100kHz	
	Vertical scan rate:	50-85Hz	
	Max. pixel rate	170MHz	

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GUARANTEE CONDITIONS

Weitere Kundendienststellen im Ausland
In diesen Ländern gelten die Garantiebedingungen der örtlichen Partner. Diese können dort eingesehen werden.

Further after-sales service agencies overseas
In these countries our AEG agents' own guarantee conditions are applicable. Please obtain further details direct.

Autres agences étrangères assurant le service après-vente
Dans ces pays, les conditions de garantie des concessionnaires de la région sont valables. Vous pouvez les consulter sur place.

Otros puntos de Postventa en el extranjero
En estos países rigen las condiciones de nuestros representantes locales. las cuales pueden ser consultadas allí mismo.

Ulteriori uffici del servizio tecnico assistenza clienti all'estero
In questi paesi sono valide le condizioni di garanzia dei partner locali. Queste condizioni possono essere esaminante sul luogo.

Serviços de assistência técnica no estrangeiro
Nestes países são válidas as condições de garantia dos concessionários locais, podendo aí ser consultadas.

További vevöszolgálati irodák külföldön
Ezekben az országokban a mi AEG vevöszolgálatainknál saját jótállási feltételek alkalmazhatók. A további adatokat kérjük közvetlenül szerezzék be.

Servisne službe
Na garancijskem listu boste našli seznam pooblašèenih servisnih služb AEG.

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System Board

CAUTION: Electrostatic discharge (ESD) can damage electronic components. Be sure that you are properly grounded (earthed) before beginning any installation procedure. Refer to "Electrostatic Discharge Information" earlier in this chapter for more information.

To remove the system board:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. Remove the front bezel. Refer to "Front Bezel" earlier in this chapter.
3. Remove the access panel. Refer to "Access Panel" earlier in this chapter.
4. Remove all expansion boards seated on the system board.
5. Disconnect all cables from the system board.
6. Remove the ten screws securing the system board to the chassis (1).
7. Pull the system board out of the chassis (2).

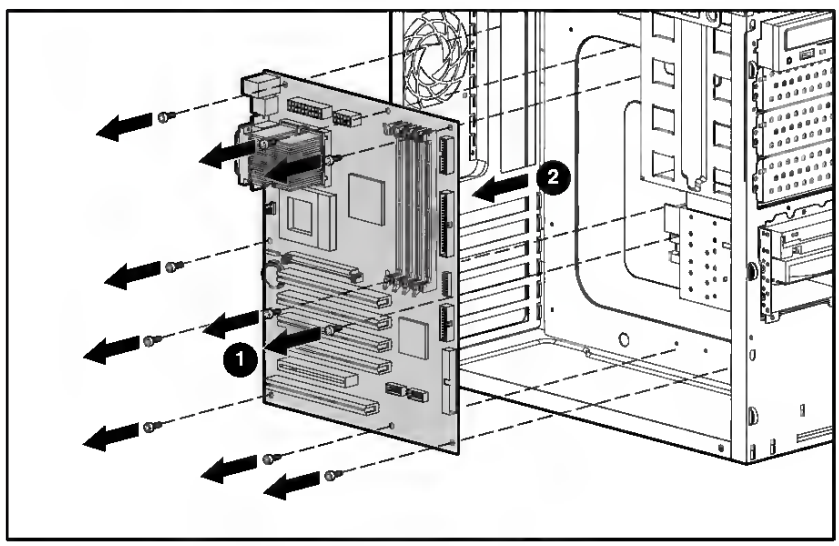


Figure 2-29: Removing the system board

To replace the system board, reverse steps 2 through 7.

In this example, each array was created using drives from the same SCSI port. You can get better performance by installing the correct capacity drives in other ports before running the ACU, and then selecting drives from more than one port to build the array.

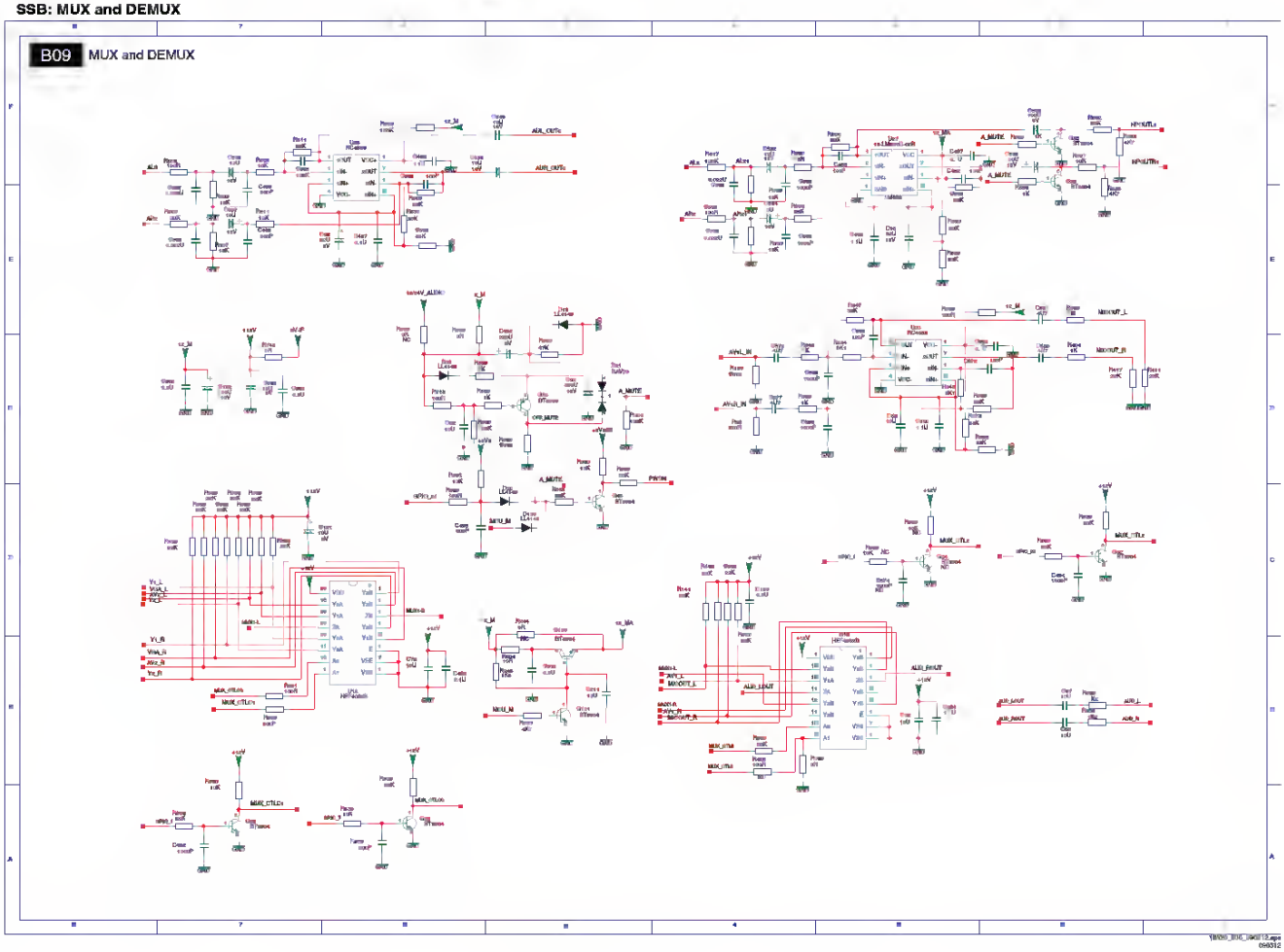
Creating One or More Logical Drives on the Array

1. Select **Array A** or **Unused Space** under Array A in the **Logical Configuration View** window (Figure 7-16).
2. Click **Create Logical Drive** in the **Array** box.
3. On the **Create Logical Drive** screen (Figure 7-11), select **RAID 5**.
4. Click **Enable Array Accelerator**, if it is active.
5. Change the stripe size, if desired (and if possible for your controller model).
6. The default values in the **Logical Drive Size** box will create a single logical drive on the array. For this example, accept the default values.
7. Click **Done** to return to the **ACU Main Configuration** screen.
8. Save the new settings by clicking **Controller** on the menu bar and selecting **Save Configuration**.
9. Create a logical drive on Array B by selecting **Array B** or **Unused Space** under Array B in the **Logical Configuration View** window and following the previous steps. This time, select RAID 1 as the fault tolerance method. Save the configuration as before.

The **ACU Main Configuration** screen now looks like Figure 7-17.

SSB: MUX and DEMUX

B09 MUX and DEMUX



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Compatibility modes

A. VGA analog

1 VGA analog - PC signal

Modes	Resolution	V. Frequency [Hz]	H. Frequency [kHz]
VGA	640 x 480	60	31.47
	640 x 480	72	37.86
	640 x 480	75	37.50
	640 x 480	85	43.27
	640 x 480	119.51	61.60
SVGA	800 x 600	56	35.20
	800 x 600	60	37.88
	800 x 600	72	48.08
	800 x 600	75	46.88
	800 x 600	85	53.67
	800 x 600	119.85	77.20
XGA	1024 x 768	60	48.36
	1024 x 768	70	56.48
	1024 x 768	75	60.02
	1024 x 768	85	68.67
	1024 x 768	119.804	98.80
SXGA	1152 x 864	70	63.80
	1152 x 864	75	67.50
	1152 x 864	85	77.10
	1280 x 1024	60	63.98
	1280 x 1024	72	77.90
	1280 x 1024	75	79.98
	1280 x 1024	85	91.15
QuadVGA	1280 x 960	60	60.00
	1280 x 960	75	75.00
SXGA+	1400 x 1050	60	65.32
	1400 x 1050	75	82.00
UXGA	1600 x 1200	60	75.00
PowerBook G4	640 x 480	60	31.50
	640 x 480	66.6 (67)	35.00
	800 x 600	60	37.88
	1024 x 768	60	48.36
	1152 x 870	75	68.68
	1280 x 960	75	75.20
i Mac DV (G3)	1024 x 768	75	60.30

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Diagnostic Tools Utility Overview

These tools were developed to assist in diagnosing problems, testing the hardware, and monitoring and managing Compaq server hardware.

Table 3-1
Diagnostic Tools

Tool	What it is	How to run it
Compaq Diagnostics Program	Utility to assist testing and verifying operation of Compaq hardware. If problems are found, Diagnostics isolates failure(s) down to replaceable part, whenever possible.	Diagnostics software is available on the Compaq SmartStart and Support Software CD. Create a Diagnostics diskette from SmartStart and Support Software CD, and run Diagnostics from diskette.
Compaq Insight Manager	A client/server application used to remotely manage Compaq hardware in a network environment. Reports hardware fault conditions (both failure and pre-failure) and collects data for reporting and graphing.	For more information, refer to the Compaq Management CD and the *Compaq Insight Manager User Guide*. More information on viewing and printing the event list can be found in the "Compaq Insight Manager" section of this chapter.
Compaq Survey Utility	An online information gathering agent that runs on servers, gathering critical hardware and software information from various sources. A utility for servers running Microsoft Windows NT or Novell NetWare. If a significant change occurs between data gathering intervals, previous information is marked, and the survey text file is overwritten to reflect the latest configuration and changes since last configuration. This action allows a historical record of change events for server hardware and software.	Install Survey from SmartStart, the Compaq Integration Maintenance Utility, or the Compaq Management CD.

continued

NOTE **CTRL-W** *must be invoked to save configuration changes to non-volatile memory.*

Window Panes

When you first start a terminal menu session, the terminal menu window is divided into left and right panes. The left pane shows the list of available submenus, wbile the right pane shows the contents of the currently selected submenu.

Window Pane Navigation

Use the following chart to assist you in moving between and within the two window panes.

To move...	Press one of these keys...
From left pane to right pane	**Tab** **Enter** **Right arrow**
From right pane to left pane	**Tab** **Escape** **Left arrow**
Within each pane	**Up arrow** **Down arrow** **Left arrow** **Right arrow**

Right Window Pane Notation

The right window pane shows the contents of the currently selected menu. These contents can include both submenu items and data fields. Some submenus contain additional submenus and some data fields contain additional data fields. The following chart explains the notation used to identify these additional items.

This notation...	Means that...
[+]	More items are available when selected.
[DATA]	More items are available when selected.
<+>	An action is to be taken, such as activating a test.
Highlighted menu item	You can enter data in this field.
Underlined field	The field contains read-only information.

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Safety warnings

For the user

- The cooker hood is designed to extract unpleasant odours from the kitchen, it will not extract steam.
- Always cover lighted elements, to prevent excess heat from damaging the appliance. In the case of oil, gas and coal fired cookers it is essential to avoid open flames.
- Also, when frying, keep the deep frying pan on the cooker top/cooker under careful control.
- The hot oil in the frying pan might ignite due to overheating.
- The risk of self-ignition increases when the oil being used is dirty.
- It is extremely important to note that overheating can cause a fire.
- **Never carry out any flambé cooking under the hood.**
- **Always disconnect the unit from the power supply before carrying out any work on the hood, including replacing the light bulb** (take the cartridge fuse out of the fuse holder or switch off the automatic circuit breaker).
- **It is very important to clean the hood and replace the filter at the recommended intervals. Failure to do so could cause grease deposits to build up, resulting in a fire hazard.**
- The appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.
- **WARNING -** Ensure that the appliance is switched off before replacing the lamp to avoid the possibility of electric shock.

For the installer

- **Only for model DF6160:** when used as an extractor unit, the hood must be fitted with a 120mm diameter hose.
- **Only for models DF 6260 - DF 6260-ml/1 and CHDF 6260:** when used as an extractor unit, the hood must be fitted with a 150mm diameter hose.
  Only for model DF 6260 - DF 6260-ml/1: should there already be a hose of diameter 125 mm that ducts to the outside through the walls or roof, it is possible to use the 150/125 mm reduction flange provided. In this case the hood will be slightly more noisy.
- **When installing the hood, make sure you respect the following minimum distance from the top edge of the cooking hob/ring surfaces:**

electric cookers	**465 mm**
gas cookers	**650 mm**
coal and oil cookers	**700 mm min.**

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